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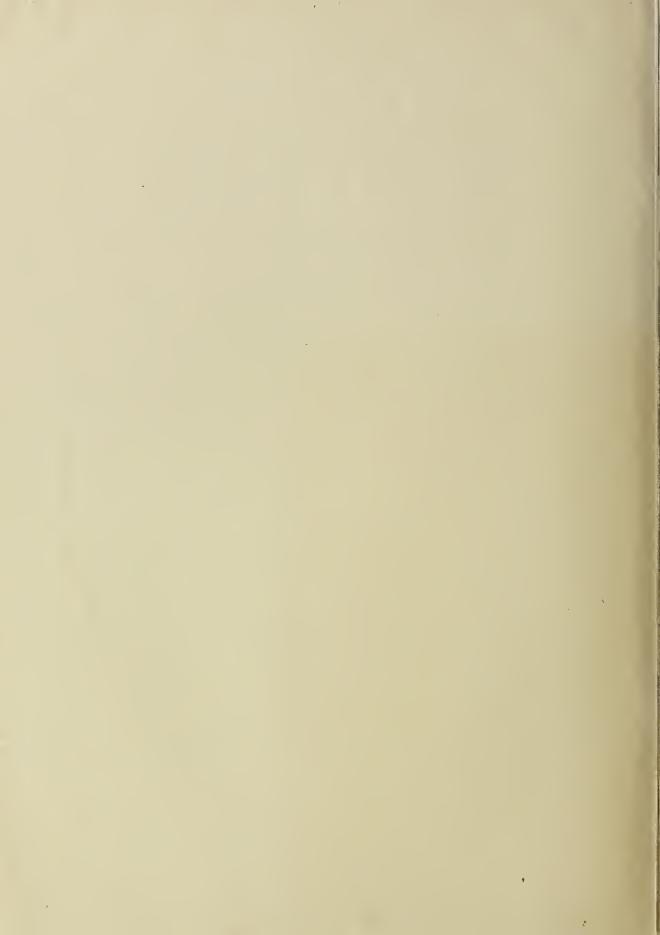
1915

Thos. Griswold & Co.

70 th Anniversary Catalogue



South Wethersfield Connecticut

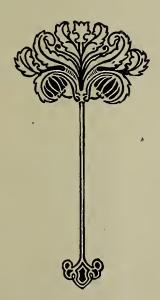




THOMAS GRISWOLD & CO.

OFFICE AND WAREHOUSE
SOUTH WETHERSFIELD, CONNECTICUT

1915



"From Our Seed Farms Direct to the Planter"

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INTRODUCTORY

In presenting to you our 1915 catalog and price list, it is with pardonable pride that we point out that this year brings around the Seventieth Anniversary of the foundation of our business.

This business was started in the year 1845 by Thomas Griswold, Sr., and has continued in the family from that time to the present day.

It is gratifying to know after so many years, that our business has continually increased in volume, and is to-day larger and more successful than ever before. We have learned that our customers appreciate the high standard of our seeds, as year after year orders are received from many who have learned to depend on goods that we send out.

Our business was started with the intention and belief that every dollar's worth of seeds sold by us should be true to name and of the best quality, as far as human skill could make it. We firmly believe that this has been the chief factor in our success and the reason for the confidence reposed in us by thousands of market gardeners and others who have planted our seeds.

This catalog is our salesman. This is one reason why we are able to sell direct to the planter at very reasonable prices. Our business is practically a cash business; we own our own buildings and seed farms, in the heart of a fertile seed-growing section, where crops are generally good.

In reference to a few varieties that do not mature well in this section, these we have grown for us elsewhere by experienced seed-growers who specialize in the different varieties required. Experience of many years has shown us where these contracts may be placed in order to procure the best results.

THOS. GRISWOLD & CO.

HOW TO ORDER

Order Early. It is highly important to order as early as possible. We receive so many orders near planting time that our facilities are overtaxed to keep up with them. Read the catalog thoroughly, make out your order carefully, and send it in as early as you possibly can.

How to Send Money. Remit by post-office or express money order, registered mail or bank draft. Parties with established credit may send personal checks. Postage stamps accepted for amounts under \$1.00. Post-office money orders should be made payable at South Wethersfield, Conn.

Name and Address. Write your name, post-office, county and state as distinctly as possible: also state how and where to ship the goods, and if on a stage route, send us special directions, giving us the name of the express company delivering the goods.

Shipping Instructions. Full directions for shipping goods should accompany each order. Goods may be forwarded by parcel post, express or freight; purchasers to pay transportation charges. If wanted by parcel post, see special instructions on page five (5), opposite.

If no shipping instructions are received we will ship by the best and cheapest route known to us.

After shipping in good order our responsibility ceases. Claims for damages or miscarriage must be laid on the carriers.

Correspondence. We try to give prompt attention to all proper letters of inquiry, etc. We ask, as a favor, that all questions be stated clearly and briefly, not on order sheets but in a separate letter.

TERMS

Business can be done much more economically on a cash basis than on a credit basis, and it is better for the purchaser in the end, as he can get more value for his money. Our terms are as follows:

The prices herein named are net cash with order on orders amounting to \$10 or less.

To market gardeners and other parties who require a considerable quantity of seeds, we allow the following discounts for general seed orders when remittance accompanies the order:

Orders of \$10 to \$25, 5 per cent cash discount allowed.

Orders amounting to more than \$25, 10 per cent cash discount allowed.

DISCLAIMER

We aim to furnish the best goods obtainable, and take all possible pains to please our customers. As so much depends, however, on climatic and soil conditions, and the handling and care of seeds after they are beyond our control, and the care of crops, we will not sell seeds under any guarantee whatsoever, but in common with other reliable seed houses, sell our goods subject to the following disclaimer adopted by the American Seed Trade Association:

Thos. Griswold & Co. give no warranty, express or implied, as to description, quality, productiveness or any other matter of any seeds, bulbs or plants they send out, and will not be in any way responsible for the crop. If the purchaser does not accept the goods on these terms, they are at once to be returned.

PARCEL POST INSTRUCTIONS

If goods are to be shipped by parcel post, add postage at the rate of five (5) cents for first pound and one (1) cent for each additional pound or fraction of a pound for the first and second zones. These two zones from this post-office include all of Connecticut, Massachusetts and Rhode Island; as far North as Rutland, Vermont, and Laconia, New Hampshire; West to Utica, New York, and Scranton, Pennsylvania; and South to Trenton, New Jersey.

For rates for other zones inquire at your post-office.

Packages weighing 4 ounces or less are mailable at the rate of one cent for each ounce or fraction, regardless of distance.

In arriving at the weight of your order, to determine correct allowance for postage, estimate Beans and Peas as weighing 2 lbs. to the quart; Asparagus Roots, 7 lbs. to the hundred roots; Sweet Corn, 1½ lbs.; Field and Ensilage Corn, 1¾ lbs.; Onion Sets, 1¼ lbs., and Oats, 1 lb. to the quart.

PARCEL POST INSURANCE

As there is no way to trace or recover damages for lost parcel post packages, it is well to have them insured. The government will insure parcel post packages up to a value of \$25 for five (5) cents, and up to a value of \$50 for ten (10) cents. If you wish this protection send this additional amount with your remittance and we will have your shipment insured.

VISITORS WELCOME

Our office and warehouse is about six miles south of Hartford, on the line of the Hartford and Middletown trolley (Station 23).

We are glad to have parties call that find it convenient to do so.

FOR YOUR FRIENDS

We will gladly send catalogs to your friends if you will supply us with their names and addresses.

THOS. GRISWOLD & CO.

GARDEN SEEDS ASPARAGUS



Culture. Asparagus will grow well in practically every section of the country. The seed should be sown in the early spring. Transplant to permanent beds when the plants are either one or two years old, setting the plants about 18 inches apart in furrow six to eight inches deep, about four feet apart, spreading the roots out well and covering lightly at first. After the shoots begin to come up cover more, until the furrows are leveled. Fertilize well plowing under plenty of barnyard manure. Cut sparingly the second season, after that the bed will give full crops. We think it advisable to procure roots instead of sowing the seed, as you save at least one year in getting the bed started. An ounce of seed will sow 75 feet of drill and produce about 500 plants.

	Conover's Colossal. An old standard	Per oz.	Per ¼ lb.	Per 1 lb.	or more Per lb.
	variety	\$0 05	\$0 15	\$0 30	\$0 25
	Barr's Philadelphia Mammoth. Large,				
ASPARAGUS	uniform and tender	05	15	40	35
Palmetto. Early, large, bright green.		05	15	40	35
Early Giant Argenteuil. Extra large	, fine quality	05	20	50	45

ASPARAGUS ROOTS

It is important to have large thrifty plants to start with. Poor plants will never make a good bed. Set the roots 18 to 20 inches apart in rich loamy soil, using manure and fertilizers thoroughly. The rows should be about 4 feet apart. If good two-year-old roots are used, cutting may begin the second season after setting. It requires about 8000 roots to set an acre.

STRONG, THRIFTY—TWO-YEAR-OLD ROOTS

Conover's Colossal	Per 100 \$0 60	Per 500 \$2 50	Per 1000 \$3 75
Palmetto	70	2 75	4 00
Barr's Philadelphia Mammoth	70	2 75	4 00
Early Giant Argenteuil	70	2 75	4 00

BEANS

Culture. Beans should be planted in a dry and rather light soil, although they will do well in practically any garden soil, if not planted too early in the spring. Beans are quite tender and it is useless to plant them too early as they will not stand frost. Dwarf varieties may be planted a few inches apart in rows about two feet apart or in hills about two feet apart each way. Frequent but shallow cultivation should be given. Hoe frequently, but only when the vines are dry. One quart will plant 100 feet of drill, and one bushel is sufficient for an acre. To afford a regular succession of crops of dwarf varieties throughout the season, plant every two weeks after the first planting until mid-summer.

Pole or running varieties need more room and should be planted in hills, about $3\frac{1}{2}$ feet each way. The Limas, are even more tender than the. Dwarfs, and planting should be delayed until soil is thoroughly warmed up. One quart will plant 75 hills.



BURPEE'S STRINGLESS GREEN POD BEANS

BEANS—Continued

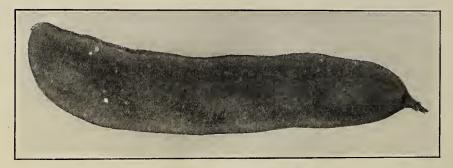
Bean crops were very short this past season and stocks are limited.

Extra Early Refugee. Two wecks carlier than the common Refugee, more Dwarf, and compact in habit of growth, pods whitish green, round and tender	DWARF GREEN PODDED				
Refugee or Thousand To One. Old standard, medium early. 25 90 1 70 6 50		'er quart	4 quarts	Per peck	Per bu.
Refugee or Thousand To One. Old standard, medium early					
Early Long Yellow, Six Weeks. Early, light green, straight, flat pod	tender	\$0 25	\$0 90	\$1 70	\$6 50
Bountiful. Should be classed as stringless six weeks, upright in growth, healthy, vigorous and very productive. Pods light green, long, flat and stringless 25 90 1 70 6 50	Refugee or Thousand To One. Old standard, medium early	25	90	1 70	6 50
Vigorous and very productive. Pods light green, long, flat and stringless.	Early Long Yellow, Six Weeks. Early, light green, straight, flat pod	25	85	1 60	6 00
Improved Early Round Pod Valentine. Good, extra early, green pod, popular with many gardeners. 25 85 1 60 6 00	Bountiful. Should be classed as stringless six weeks, upright in growth, healthy,				
With many gardeners.	vigorous and very productive. Pods light green, long, flat and stringless	25	90	1 70	6 50
Stringless, Green Pod (Burpee's). Early, tender, productive, very hardy, and is perhaps more generally planted than any other green podded variety	Improved Early Round Pod Valentine. Good, extra early, green pod, popular				
perhaps more generally planted than any other green podded variety. 25 95 1 80 7 00 Low's Champion. Green podded, large, very prolific. 25 85 1 00 6 00 Dwarf Horticultural. Yellowish pod, splashed with red; excellent. 30 1 10 1 95 7 50 White Kidney. Long, white soup and baking bean. 20 70 1 25 4 75 Large White Marrow. Excellent for cooking, when dry. 20 65 1 20 4 50 Boston Small Pea Bean. Fine for soups and baking. 20 60 1 10 4 00 WAX OR BUTTER VARIETIES Golden Eyed Wax. White bean with yellow eye; early and hardy, pods long, straight, flat, fair quality. 30 1 10 2 10 8 00 Improved Rust Proof Golden Wax. Improved strain of Golden Wax, pods straight, flattish, golden yellow color. 30 1 10 2 10 8 00 Perfection Stringless Wax. A new variety of exceedingly high quality, which we can highly recommend as one of the best beans ever put on the market. The vine is large and vigorous, yielding very abundantly of long, round, thin pods slightly curved and of a beautiful yellow color. 35 1 35 2 60 10 00 Horticultural Wax. Large yellow pod, rust proof. 30 1 10 2 10 8 00 Prolific Black Wax. More productive than common Black Wax. A very generated bushy character and prolific. Pods long, round, and rich yellow color . 35 1 15 2 20 8 50 Wardwell's Kitney Wax. Large, flat, yellow pod, and carly . 35 1 15 2 20 8 50 Wardwell's Kitney Wax. Large, flat, yellow pod, and carly . 35 1 15 2 20 8 50 Wardwell's Kitney Wax. Large, flat, yellow pod, and carly . 30 1 10 2 10 8 00 Valentine Wax. Round, meaty, yellow pods, excellent . 30 1 10 2 10 8 00 Valentine Wax. Round, meaty, yellow pods, excellent . 30 1 10 2 10 8 00	with many gardeners	25	85	1 60	6 00
Low's Champion. Green podded, large, very prolific.	Stringless, Green Pod (Burpee's). Early, tender, productive, very hardy, and is				
Dwarf Horticultural. Yellowish pod, splashed with red; excellent.	perhaps more generally planted than any other green podded variety	25	95	1 80	7 00
White Kidney. Long, white soup and baking bean. 20 70 1 25 4 75 Large White Marrow. Excellent for cooking, when dry. 20 65 1 20 4 50 Boston Small Pea Bean. Fine for soups and baking. 20 60 1 10 4 00 WAX OR BUTTER VARIETIES Golden Eyed Wax. White bean with yellow eye; early and hardy, pods long, straight, flat, fair quality. 30 1 10 2 10 8 00 Improved Rust Proof Golden Wax. Improved strain of Golden Wax, pods straight, flattish, golden yellow color. 30 1 10 2 10 8 00 Perfection Stringless Wax. A new variety of exceedingly high quality, which we can highly recommend as one of the best beans ever put on the market. The vine is large and vigorous, yielding very abundantly of long, round, thin pods slightly curved and of a beautiful yellow color. It should be planted in every garden. Crop exceedingly short. 35 1 35 2 60 10 00 Horticultural Wax. Large yellow pod, rust proof. 35 1 15 2 20 8 50 Pencil Pod Black Wax. A very fine strain of Black Wax and popular with many gardeners. Vine is of bushy character and prolific. Pods long, round, and rich yellow color . 35 1 15 2 20 8 50 Wardwell's Kidney Wax. Large, flat, yellow pod, and early . 35 1 15 2 20 8 50 Wardwell's Kidney Wax. A repy productive yellow podded variety yellow podded variety yellow podded variety . 30 1 10 2 10 8 00 Valentine Wax. Round, meaty, yellow pods, excellent. 30 1 10 2 10 8 00 Valentine Wax. Round, meaty, yellow pods, excellent. 30 1 10 2 10 8 00	Low's Champion. Green podded, large, very prolific	25	85	1 60	6 00
Large White Marrow. Excellent for cooking, when dry	Dwarf Horticultural. Yellowish pod, splashed with red; excellent	30	1 10	1 95	7 50
WAX OR BUTTER VARIETIES Golden Eyed Wax. White bean with yellow eye; carly and hardy, pods long, straight, flat, fair quality		20	70	1 25	
WAX OR BUTTER VARIETIES Golden Eyed Wax. White bean with yellow eye; early and hardy, pods long, straight, flat, fair quality				1 20	4 50
Golden Eyed Wax. White bean with yellow eye; early and hardy, pods long, straight, flat, fair quality	Boston Small Pea Bean. Fine for soups and baking	20	60	1 10	4 00
straight, flat, fair quality	WAX OR BUTTER VARIETIES				
straight, flat, fair quality	Golden Eyed Wax. White bean with yellow eye; early and hardy, pods long,				
straight, flattish, golden yellow color	straight, flat, fair quality	30	1 10	2 10	8 00
Perfection Stringless Wax. A new variety of exceedingly high quality, which we can highly recommend as one of the best beans ever put on the market. The vine is large and vigorous, yielding very abundantly of long, round, thin pods slightly curved and of a beautiful yellow color. It should be planted in every garden. Crop exceedingly short	Improved Rust Proof Golden Wax. Improved strain of Golden Wax, pods				
we can highly recommend as one of the best beans ever put on the market. The vine is large and vigorous, yielding very abundantly of long, round, thin pods slightly curved and of a beautiful yellow color. It should be planted in every garden. Crop exceedingly short	straight, flattish, golden yellow color	30	1 10	2 10	8 00
The vine is large and vigorous, yielding very abundantly of long, round, thin pods slightly curved and of a beautiful yellow color. It should be planted in every garden. Crop exceedingly short	Perfection Stringless Wax. A new variety of exceedingly high quality, which				
pods slightly curved and of a beautiful yellow color. It should be planted in every garden. Crop exceedingly short	we can highly recommend as one of the best beans ever put on the market.				
every garden. Crop exceedingly short. Horticultural Wax. Large yellow pod, rust proof. Prolific Black Wax. More productive than common Black Wax. A very fine strain of Black Wax and popular with many gardeners. Vine is of bushy character and prolific. Pods long, round, and rich yellow color. Wardwell's Kidney Wax. Large, flat, yellow pod, and early. Sefugee Wax. A very productive yellow podded variety. Nefugee Wax. Round, meaty, yellow pods, excellent. So 1 10 2 10 8 00 Valentine Wax. Round, meaty, yellow pods, excellent. So 2 20 8 50 Refugee Wax. A very productive yellow podded variety. 30 1 10 2 10 8 00 Round Podded Kidney Wax. Hardy and productive, round curved pods, tender	The vine is large and vigorous, yielding very abundantly of long, round, thin				
Horticultural Wax. Large yellow pod, rust proof					
Prolific Black Wax. More productive than common Black Wax	every garden. Crop exceedingly short	35	1 35	2 60	10 00
productive than common Black Wax	Horticultural Wax. Large yellow pod, rust proof	30	1 10	2 10	8 00
Pencil Pod Black Wax. A very fine strain of Black Wax and popular with many gardeners. Vine is of bushy character and prolific. Pods long, round, and rich yellow color					,
very fine strain of Black Wax and popular with many gardeners. Vine is of bushy character and prolific. Pods long, round, and rich yellow color	Black Wax	35	1 15	2 20	8 50
Wax and popular with many gardeners. Vine is of bushy character and prolific. Pods long, round, and rich yellow color					
many gardeners. Vine is of bushy character and prolific. Pods long, round, and rich yellow color					
is of bushy character and prolific. Pods long, round, and rich yellow color					٠,
round, and rich yellow color	VY SAMES OF THE WORLD AND A SECOND OF THE TAXABLE PARTY.				
Color					
Wardwell's Kidney Wax. Large, flat, yellow pod, and early		25	1 15	2.20	0 50
Large, flat, yellow pod, and early		35	1 15	2 20	8 50
and early					
Refugee Wax. A very productive yellow podded variety		35	1 15	2 20	8 50
ductive yellow podded IMPROVED GOLDEN WAX BEAN variety					
Valentine Wax. Round, meaty, yellow pods, excellent	ductive yellow podded				
Round Podded Kidney Wax. Hardy and productive, round curved pods, tender		30	1 10	2 10	8 00
and stringless		30	1. 10	2 10	8 00
	Round Fodded Kidney Wax. Hardy and productive, round curved pods, tender and stringless	35	1 20	2 30	9 00

BEANS—Continued

DWARF OR BUSH LIMA BEANS

	Per quart	4 quarts	Per peck	Per bu.
Henderson's Bush Lima. A small, low lima, very early and good quality	. \$0 25	\$0 90	\$1 70	\$6 50
Burpee's Bush Lima. Dwarf vine; large flat beans; good size pods	. 30	1 00	1 95	7 50
Thorburn's or Dreer's Bush Lima. Roundish white beans; fine quality	. Crop f	ailed.		
Burpee's Improved Bush Lima. A distinct improvement in bush limas, having	g			
much larger and more uniform pods filled with extra large beans of fine	e			
quality, and is early and very prolific	. 35	1 20	2 30	9 00
Fordhook Bush Lima. A much improved type of Dreer's Bush Lima. The plan	t			
is of stiff upright growth, branching freely, a great yielder of pods well filled	i			
with thick, luscious beans	. 40	1 50	2 60	10 00
·				



BURPEE'S IMPROVED BUSH LIMA BEAN

POLE OR RUNNING VARIETIES

Horticultural or Cranberry Pole. Long, green pods; red striped	25	80	1 50	5 75
Early Dutch Case Knife. Very early lima; flat, medium size, green pod	25	75	1 40	5 50
Extra Early Jersey Lima. One of the best early limas	25	85	1 65	6 50
Siebert's Early Large Lima. Similar to the above, but larger pods	25	85	1 65	6 50
King of Garden Lima. Early, productive, large podded variety, very popular	25	85	1 65	6 50
Extra Large Lima. Very large, late lima	25	85	1 65	6 50
Large Lima or Butter. Common variety	25	7 5	1 40	6 00
Dreer's Improved Lima. Fine quality and early, beans nearly round	25	85	1 65	6 50
Kentucky Wonder (Old Homestead), Stringless. Long, bright green pods;				
tender; grow in clusters and very productive	25	90	1 65	6 50

BEETS



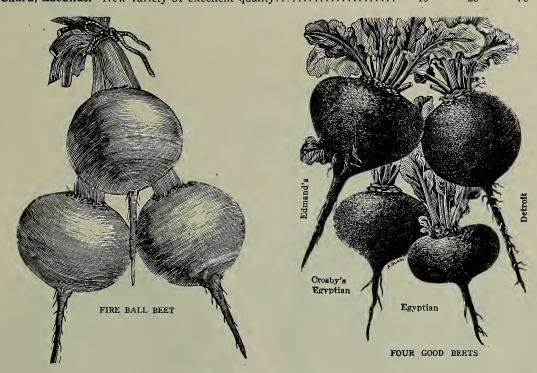
CRIMSON GLOBE BEET

Culture. Beets are easily grown and one of the most profitable crops for the planter. If desired very early, they may be sown in greenhouse or hotbed and transplanted. Crosby's Egyptian is recommended for this purpose.

A firm light soil, well enriched, is best suited to the cultivation of the various beets. For an early crop of table beets, sow the seed as early as the ground is in condition to work. For main crop sow the middle of May, and for winter beets, the last week in June. The rows should be 16 to 20 inches apart and the seed planted from ½ to 1 inch deep, being careful to press the earth firmly upon the seed; thin the young plants from 3 to 5 inches. The sowing may be continued for succession at intervals of two weeks until the first of July. One ounce will sow 50 feet of drill; five or six pounds to one acre.

BEETS—Continued

GARDEN VARIETIES				5 lbs. or more
	Per oz.	Per 1/4 1b.	Per 1 lb.	Per lb.
Fire Ball. Early, globe shaped, flesh blood red and fine quality	\$0 10	\$0 30	\$1 00	\$0 90
Crosby's Egyptian Turnip. Improved strain of the Old Egyptian; thicker beet				
and one of the most popular market garden varieties	10	20	65	60
Early Egyptian Turnip. Quick growing, dark red, flat variety	10	20	6 5	6 0
Early Eclipse. Smallish round red beet; excellent for home garden or market	10	20	60	55
Columbia (Burpee's). Round, deep red; fine quality	10	20	65	. 60
Detroit Dark Red. Early, dark red beet, small tops	10	20	65	6 0
Early Dirigo. A good early variety, fine quality	10	20	65	60
Early Crimson Globe. Very early, globe shaped; flesh deep red	10	20	65	60
Edmand's Early Turnip. Blood red and sweet; good variety to sow late for				
winter use	10	20	50	45
Improved Early Blood Turnip. Improvement on the old strain, fine stock	10	20	50	45
Long, Smooth, Dark Red. Fine grained, long deep red beet	10	20	65	60
Swiss Chard or Sea Kale. Used largely for greens	05	15	50	45
Swiss Chard, Lucullus. New variety of excellent quality	10	25	75	70



MANGEL BEETS

FOR STOCK FEEDING

Red Globe Mangel. Medium size, globe shape	05	\$0 15 15	\$0 30 30	\$0 25 25
Golden Tankard. Short, thick, yellow mangel	05	15	30	25
Giant Half Sugar. Large size, bright pink shading to white in color. Highly recommended for stock feeding	05 05	15 15	30 30	25 25

BRUSSELS SPROUTS

A species of cabbage and is cultivated very much in same way. The sprouts resemble small cabbage and are grown on the stalk of the plant, which is about two feet high. The seed should be sown in the open ground in May and the plants transplanted the middle of June about 2 feet apart. One ounce is sufficient for a seed-bed 6 feet square, and will produce about 2000 plants.

				9 108.
				or more
	Per oz.	Per ¼ 1b.	Per 1 lb.	Per lb.
Paris Market. Dwarf variety, excellent	\$0.40	\$0.35	\$1 25	\$1 15
Long Island Strain. Favorite in New York market	15	40	1 50	1 40



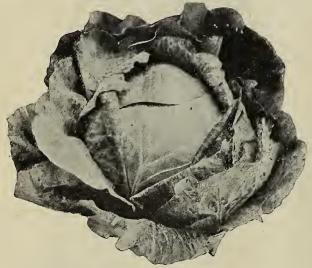
COPENHAGEN MARKET CABBAGE

CABBAGE

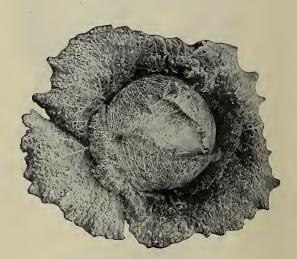
We have a large Market Gardeners' trade on cabbage and furnish the finest stocks possible.

Culture. For the earliest crops the seed should be sown under glass in February or March, and pricked out in flats or frames about two inches apart each way. Transplant to open ground as soon in the spring as the land can be properly prepared. A rich warm loam is best. For late cabbage sow the seed about June 15 and transplant in field when plants are 4 to 6 inches high. Cultivate thoroughly, especially in dry weather. One ounce of seed will produce about 2000 plants, about 12,000 plants to set an acre.

			•	or more
	Per oz.	Per ¼ lb.	Per 1 lb.	Per lb.
Extra Early Express. A small, extra early cabbage, pointed head	\$0 15	\$0 45	\$1 50	\$1 40
Early Spring. The earliest large flat head variety	15	50	1 75	1 60
Copenhagen Market. A variety from Denmark and has proven to be one of the				
finest early varieties grown. It is early, and forms very solid round heads				
and seems to be a sure header. It is very popular with many gardeners	25	80	3 00	2 75
Early Jersey Wakefield. A fair size. Early, peaked head	20	60	2 00	1 90
Large Jersey Wakefield or Charleston. Larger than the Early Jersey Wakefield				
and about as early	20	60	2 00	1 90
Early Winningstadt. Small pointed head, very early	10	40	1 25	1 15
Henderson's Early Summer. A medium sized flat head variety. Excellent for				
summer	15	45	1 50	1 40



ALL HEAD



PERFECTION DRUMHEAD SAVOY CABBAGE

All Head. (Special Strain.) This is an improved strain that has been developed				
more particularly for the Long Island Market Gardeners' trade and is con-				
sidered a very fine strain	20	60	2 00	1 90
Henderson's Succession. A good second early flat head sort	20	50	1 50	1 40
Fottler's Improved Brunswick. Old reliable standard flat head	20	45	1 50	1 40
Surehead. Large, uniform, solid head; sure header	20	50	1 60	1 50
All Seasons or Vandergaw. Fine, large, quick heading sort	20	50	1 60	1 50

CABBAGE—Continued



DANISH BALL HEAD CABBAGE

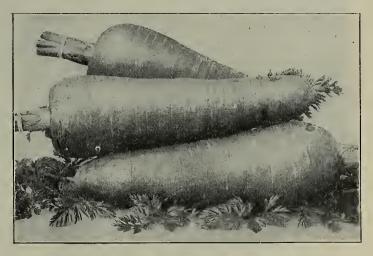
				or more
Premium Late Flat Dutch. The	Per oz.	Per ¼ lb.	Per 1 lb.	Per lb.
old popular variety for autumn				
and winter	\$0 15	\$0 45	\$1 50	\$1 40
Autumn King or World Beater.	•	,	•	·
Very large solid heads and				
late	20	50	1 60	1 50
Danish Ball Head or Hollander.				
Very hard, small, round head.				
Excellent keeper	15	45	1 75	1 60
Volga. Round, solid, uniform				
head; medium late, fine strain	15	40	1 50	1 40
Red Dutch Pickling. A hard	10	40	1.05	1 00
headed, red pickling cabbage.	10	40	1 25	1 00
Mammoth Red Rock. Larger	15	40	1 50	1 40
than Red Dutch	15	40	1 50	1 40
Perfection Drumhead Savoy. Large, crisp and tender head,				
curled or crumpled leaves	15	45	1 60	1 50
curicu or crumpieu leaves	10	73	1 00	1 30

CARROTS

Culture. Carrot seed may be sown from early spring to the middle of summer. Carrots require a very finely pulverized soil to grow them to perfection. Sow in drills about 20 inches apart, covering not more than ½ inch, and thin to three or four inches apart in the rows. One ounce of seed will sow 100 feet of drill; three pounds for an acre.



CHANTENAY OR MODEL CARROT



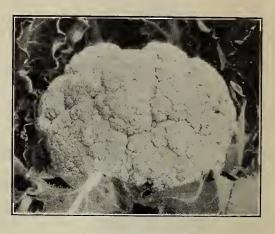
IMPROVED DANVERS ORANGE CARROT

	Per oz.	Per ¼ lb.	Per 1 lb.	or more Per lb.
Early Scarlet Horn. A short, early variety		\$0 20	\$0 65	\$0 60
Ox-Heart or Guerande. One of the earliest,		·	·	·
heart shape	10	20	65	60
Improved Long Orange. The old standard, more				
for stock feeding	10	20	60	55
Danvers Half Long Pointed. Medium long,				
scarlet, tapering root	10	20	65	60
Chantenay or Model. A short chunked carrot,				
good for table. A favorite with market gar-				
deners for soup bunches	10	25	70	65
Rubicon. Fine, half-long market variety	10	25	70	65
Improved Danvers Orange. Excellent stump-		e		
rooted. A leader of its sort	10	20	65	60

CAULIFLOWER

Culture. To raise early cauliflower, sow in March or early April in hotbed and transplant to cold frames when sufficiently large to handle. As soon as danger of heavy frost is over set into open ground in rows 2½ feet apart, and 18 inches apart in the row. The plants will endure a light frost. For late crop, sow at same time as for late cabbage and treat in the same manner. Cauliflower will not head in hot dry weather, and the time of planting should be regulated so that they will head either in early summer or autumn. One ounce will produce about 2000 plants. About 10,000 to set an acre.

Henderson's Early Snowball. Per	1/4 oz.	Per ½ oz.	Per oz.	Per ¼ lb.
One of the best for market. \$0		\$0.95	\$1 75	\$6 50
Extra Early Dwarf Erfurt.		·		
Early, of dwarf habit, ex-				
cellent	40	<i>7</i> 5	1 30	5 00
Le Normand's Short Stem.				
Large, close heads	25	40	60	2 25
Early Paris. Good quality,				
medium large heads	20	35	55	2 00
Algiers. Vigorous growth,				
large head, late	25	40	60	2 25



SNOWBALL CAULIFLOWER

1

CELERY

Culture. Celery demands intelligent and careful culture, as the seed is very small and is slow to germinate. It should be sown early in the spring, as soon as the ground is fit to work in April, and an additional sowing or two between this date and May 15 will insure a plentiful supply of good plants. Sow in drills 8 or 10 inches apart and cover the seeds lightly. Transplant in rows about 4 feet apart and plants 4 to 6 inches apart in row. Transplant about the middle of June for the first early, and as late as the middle of August for the latest. Care should be taken in setting to press the earth firmly about the roots. Keep it well cultivated until a month before it is wanted, when it should be hilled for blanching. This should be done gradually, usually in two or three operations a week or so apart, the last time almost to the tips of the leaves. Boards or building



White Plume

Winter Queen

Paris Golden

THREE EXCELLENT VARIETIES OF CELERY

CELERY-Continued



GIANT PASCAL

Golden Heart Dwarf. Old standard, fine flavor.....

Boston Market. One of the old reliable sorts, excellent for late fall or winter...

Kalamazoo. Large ribbed, tender and crisp.....

Shumacher. Very large yellow heart, nutty flavor, crisp.....

Winter Queen. Finest winter variety, long keeper.....

Celeriac. Large, smooth sprague, turnip-rooted celery.....

paper are often used in blanching instead of soil; fasten the boards or paper close up to each side of the row. Select a rich, deep loam, rather moist. One ounce will produce about 5000 plants, about 15,000 to set an acre.

Per oz. Per 1/4 lb. Per lb.

Paris Golden. Self-blanching,				
early, golden yellow, tender				
and crisp and needs very little				
bleaching. We always con-				
tract for this variety with the				
originators in France, and can				
furnish fine stock. The war				
has made the supply quite		•		
short again this year, but as				
we were fortunate in having				
large contracts placed for this				
celery we shall probably be				
able to take care of most of				
our orders	\$1	00 \$3	75	\$14 00
				5 lbs.
	Per oz.	Per ¼ lb.	Per 1 lb.	or more Per lb.
White Plume. A fine white celery		,,		
and needs but little bleaching.	\$0 15	\$0 40	\$1 40	\$1 30
Giant Pascal. Excellent green				
variety, crisp and tender, fine				
keeper	15	40	1 25	1 10
Perfection Heartwell. Golden				
yellow hearted, superior				
quality	15	40	1 25	1 10

15

15

15

15

15

40

40

45

45

45

1 25

1 25

1 40

1 40

1 40

1 00

1 10

1 10

1 25

1 25

1 25 90

CORN SALAD

Culture. This is grown for "greens" like spinach. It can be sown in the spring or fall, but succeeds best when sown in August or September. One ounce will sow 100 feet of drill.

					b lbs.
•		Per oz.	Per ¼ lb.	Per 1 lb.	or more Per lb
Broad Leaved.	A good substitute for lettuce in winter	\$0 05	\$0 15	\$0 40	\$0 35

It is no doubt more convenient and cheaper in many cases to have goods shipped by Parcel Post, but we would advise having same insured if of much value. For Parcel Post instructions, see page 5.

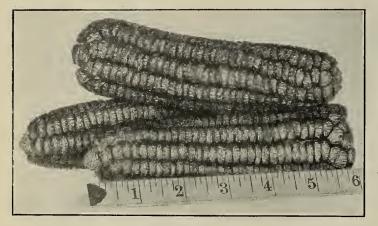
-SWEET CORN-

We invite special attention to the following pages (14 to 17, inclusive), dealing with this subject. We make a specialty of Sweet Corn. We grow large quantities, and spend much time in the care of crops and selecting stocks, in order to keep the quality up to "top-notch." NEW ENGLAND-GROWN SWEET CORN CANNOT BE BEATEN. Our crops have been excellent this year and we can furnish very nice stocks.

Culture. Sweet corn requires a good soil and fairly warm situation. For a continuous supply throughout the season, plant about May 1, or as soon as conditions will permit, several varieties, including first early to late kinds. Or a good early variety, planted at intervals of about two weeks up to July 15, will produce a good supply. Plant early varieties in hills 3×3 feet apart, and the late $3\frac{1}{2} \times 3\frac{1}{2}$ feet, 4 to 6 kernels in the hill. Some good fertilizer mixed in the hill will help give it a start. One quart will plant about 200 hills, 8 to 10 quarts for an acre.

EXTRA EARLY DAWN

This is undoubtedly the earliest sweet corn in cultivation and brings a high price in the market on account of its earliness. It somewhat resembles the Red Cory, about same sized ear and a week or ten days earlier. The stalks



EXTRA EARLY DAWN

are quite dwarf, and it can be planted near together, and in this way large yields per acre can be procured. It is becoming popular with many market gardeners and they are planting it quite extensively for their early corn crop.

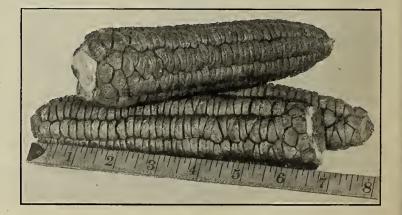
Per qt\$	0 20
Per 4 qts	75
Per peck	1 .20
Per bu	4 25

GOLDEN BANTAM

A very popular variety in many localities where well known; but some market gardeners object to its color, claiming that some of their customers refuse to buy it, thinking that a field variety is being worked off on them; but

when people once get a taste of it they are generally convinced that it is a superior table variety and want more. It is a medium-sized ear with a golden yellow kernel of fine flavor, and is quite early. Stalks only fair size and can be planted quite near together. We would recommend a good trial of this variety, as we think it will please those who try it.

Per	qt	 							.:	\$0	20
Per	4 qts	 									75
Per	peck									1	20
Per	hn									4	25



GOLDEN BANTAM

SWEET CORN—Continued

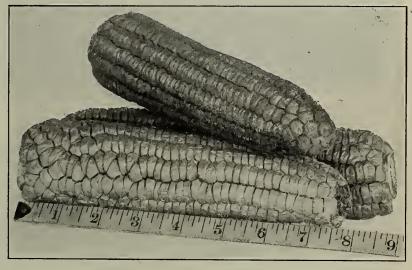
	Per quart	4 quarts	Per peck	Per bu.	
Extra Early Red Cory. Very early, large kernel, medium size red cob	. \$0 15	\$0.55	\$0 95	\$3 50	
Extra Early White Cory. Like the above, only white	. 15	55	95	3 50	
Mammoth White Cory. About as early and larger than White Cory	. 15	55	95	3 50	

COSMOPOLITAN

Here is an early variety but not as early as the Extra Early Dawn or Cory, but of much larger ear and perhaps ought to be classed as second early. It is quite similar to Early Champion in growth and earliness, but is some-

what thicker ear and generally stays in the green or roasting stage longer, which makes it a valuable market variety where a large second early ear is wanted. The ears are large, creamy white color and fine flavor. The stalks grow large and make good fodder.

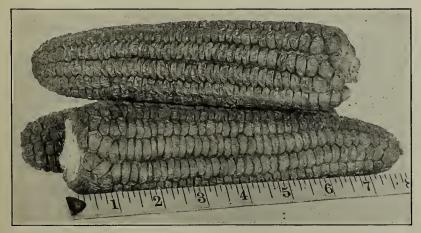
Per qt	\$ 0 15
Per 4 qts	 55
Per peck	 95
Per bu	 3 50



COSMOPOLITAN

METROPOLITAN

A fine large second early corn and comes in nicely in home garden after the extra early varieties have gone by,



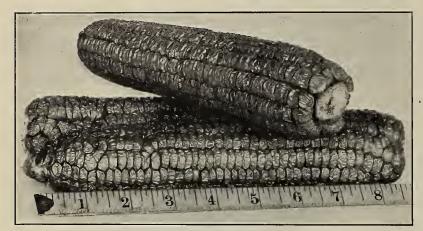
METROPOLITAN

and is also a valuable variety for market. It is a great yielder of large, white, handsome ears, and of the finest quality. The stalks grow large and leafy, making desirable fodder.

Per qt\$0	15
Per 4 qts	55
Per peck	90
Per bu 3	25

	Per quart	4 quarts	Per peck	Per bu.
Perry's Hybrid. Sweet, tender, good sized ear, second early	. \$0 15	\$0 55	\$0 95	\$3 50
Black Mexican. Black kernel, fair sized ear, second early, fine quality	. 20	65	1 10	4 00
Moore's Early Concord. Thick ear, good size, fine quality	. 15	55	90	3 25

SWEET CORN—Continued



EARLY CHAMPION

EARLY CHAMPION

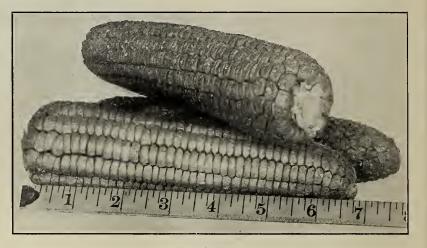
A quite early variety and popular with many market gardeners. Long, slim, white ears of good size and excellent quality. Has a large and leafy stalk, making good fodder.

Per qt\$0	15
Per 4 qts	55
Per peck	90
Per bu 3	25

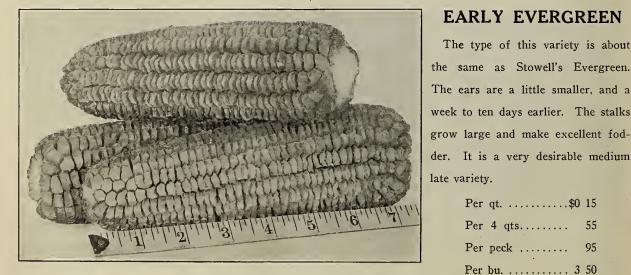
CROSBY'S EARLY

This is one of the old standards and for quality there are not many varieties that go ahead of it, and is very desirable for second early for either home garden or for market. The ears are medium size, tender, and of very fine flavor. Stalks grow quite large and make considerable fodder.

Per qt \$0	15
Per 4 qts	55
Per peck	90
Per bu 3	25



CROSBY'S EARLY



EARLY EVERGREEN

week to ten days earlier. The stalks grow large and make excellent fodder. It is a very desirable medium late variety. Don at

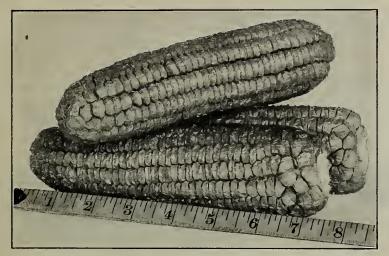
EARLY EVERGREEN

The type of this variety is about

1 cr qt	13
Per 4 qts	55
Per peck	95
Per bu 3	50

	Per quart	4 quarts	Per peck	Per bu.
Early Mammoth. Long, slim ear, about two weeks earlier than Late Mammoth.	. \$0 20	\$0 65	\$1 10	\$4 00
Late Mammoth. Very large white ears and late	. 20	65	1 10	4 00

SWEET CORN-Continued



POTTER'S EXCELSIOR OR SQUANTUM

POTTER'S EXCELSIOR OR SQUANTUM

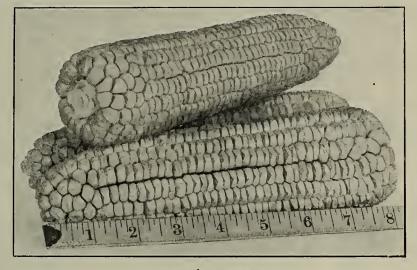
A good-sized ear variety of the finest quality and is a great favorite in New England, especially in Rhode Island. It is medium late, maturing just before the Stowell's Evergreen. The ears are white, quite large and very sweet. An excellent medium late variety, well worthy a good trial. Stalks large and good fodder.

Per qt	\$0 15
Per 4 qts	55
Per peck	90
Per hu	3 25

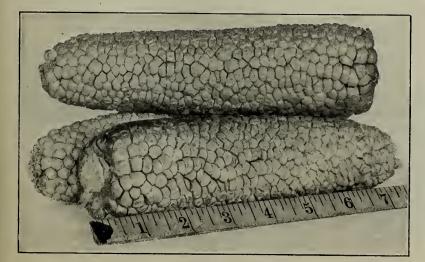
STOWELL'S EVER-GREEN

This is probably the most popular main crop sweet corn known today, and is more extensively grown than any other variety for both private garden and market use, and is also sown in quantity by farmers and dairymen for fodder. It is a late variety and grows a large stalk, making an exceptionally fine fodder. The ear is large and white, with deep, large, very sweet kernels, and is particularly sought for in many markets.

Per qt\$0	15
Per 4 qts	50
Per peck	90
Per bu 3	25



STOWELL'S EVERGREEN



COUNTRY GENTLEMAN

COUNTRY GENTLEMAN

This variety is also sold under the name of Shoe Peg, its kernels being long and slender, somewhat resembling shoe pegs. The ears are good size, very sweet and fine flavor. An exceptionally fine late or market variety. Stalks large and leafy, valuable for fodder.

Per	qt\$0	20
Per	4 qts	65
Per	peck 1	00
Per	bu 3	50

For Field and Ensilage Corn, see pages 36, 37 and 38.

CUCUMBERS

Culture. Cucumbers thrive best in rich soil not too sandy. Plant in hills 3½ to 4 feet apart each way, using 10 to 12 seeds to the hill, and when plants are well advanced thin to 3 or 4 to the hill. Watch young plants closely and if bugs bother sprinkle with land plaster, ashes or tobacco dust on the hills when moist, the best time is early in the morning when the dew is on. Better yields are obtained if the cucumbers are kept picked as they become of desirable size. One ounce will plant about 50 hills, 3 or 4 pounds for an acre.



DAVIS' PERFECT CUCUMBER

Davis' Perfect. A beautiful dark green variety, handsome shape and enormous producer. Excellent for either forcing or outdoor culture. The fruit is medium in length, good shape, tender and fine quality.

5 lbs. or more Per ¼ lb. \$0 25 Per 1 lb. \$0 80 Per oz. \$0 10 Per lb. \$0 75

Klondike. A strain of White Spine with dark green skin when small; an extra fine quality.

5 lbs. or more Per lb. \$0 60 Per ¼ lb. \$0 25 Per 1 lb. \$0 70 • Per oz. \$0 10

Peerless White Spine. A fine handsome type of White Spinc cucumber, medium early. Dark green when young; fruit of medium length, stocky, crisp and tender; one of the best for slicing or pickles.

5 lbs. or more Per lb. Per ¼ lb. \$0 25 Per 1 lb. \$0 70 Per oz. \$0 10 \$0 60

Improved Early White Spine. This is a popular strain and is much sought after for both slicing and pickles, and is a great favorite with many. The fruit when young is just about the right size for mediumsized pickles and of excellent quality. It is early and extensively planted.

5 lbs. or more Per lb. Per ¹/₄ lb. \$0 25 Per 1 lb. Per oz. \$0.70 \$0 60

Extra Long White Spine. This strain is grown largely for pickles. The vine is very vigorous with heavy foliage, and bears long, slim cucumbers abundantly. Deep green color when young; tender and crisp; make fine pickles.

5 lbs. or more Per lb. Per ¼ 1b. \$0 25 Per 1 lb. \$0 70 Per cz. \$0 10 \$0 60

Fordhook Famous. A comparatively new variety of extra long White Spine type. The vine is vigorous and produces large quantities of excellent cucumbers which are long; very desirable for pickets.

It is quite a favorite in some locations.

5 lbs. or more
Per 1 lb.
Per 1 lb. are long; very desirable for pickles and good for slicing.

Per ¼ 1b. \$0 25 Per oz. \$0 10 \$0 80 \$0 70

Thorburn's Everbearing. This is a very small cucumber and desirable when extra small pickles are wanted. The vine is fairly vigorous for a small variety and produces quite freely of small fruit, the pickling size averaging 1 to 2 inches in length and of good quality. If extra small pickles are wanted, this is the variety to plant.

5 lbs, or more Per lb. Per ¼ lb. \$0 25 Per 1 lb. \$0 70 Per oz. \$0 10 \$0 60

Early Cluster. Medium size and produces fruit in great abundance, generally in clusters. The fruit when young make good medium-sized pickles, and is also desirable for slicing when of right size. It is one of the old strains and is planted extensively in some sections.

Per 1 lb. 5 lbs. or more Per ¼ lb. \$0 25 \$0 70

Boston Pickling. A variety that used to be very popular in the vicinity of Boston and is a favorite with many to-day, although other varieties are taking its place to some extent. The fruit is medium long, dark green color and crisp and tender, and is good for either slicing or pickles.

5 lbs. or more Per lb. \$0 60 Per ¼ 1b. \$0 25 Per 1 lb. Per oz. \$0 10 \$0 70

Green Prolific. This variety is largely planted for pickles, and seems to be a favorite with many of the pickle manufacturers. The vine is a vigorous grower and productive of medium long, slim fruit and is desirable for medium-sized pickles.

5 lbs. or more Per lb. Per ¼ 1b. \$0 25 Per 1 lb. \$0 70 Per oz. \$0 10 \$0 60

Extra Early Russian. A very early small cucumber, a little larger than Thorburn's Everbearing. The vine is This variety is productive and fruit of good quality. planted mostly for small pickles.

5 lbs. or more Per lb. \$0 60 Per ¼ 1b. \$0 25 Per 1 lb. \$0 70

Cool and Crisp. Medium length, dark green color, crisp and tender. It is a good variety for medium early pickles, and a good shaped cucumber for slicing when of right sizc.

5 lbs. or more Per lb. \$0 60 Per ¼ lb. \$0 25 Per 1 lb. \$0 70 Per oz. \$0 10

Improved Long Green. The old standard for a long green cucumber, and is perhaps more generally planted for slim pickles than any other variety, and is certainly very popular in many sections. The skin is of a deep green color and flesh is solid, crisp and tender. A vigorous grower and productive.

5 lbs. or more Per lb. Per oz. Per ¼ 1b. \$0 25 Per 1 lb. \$0 70 \$0 10 \$0 60



EXTRA LONG WHITE SPINE CUCUMBER

Gherkin or Burr. This is a distinct variety; small, oblong in shape, covered with prickers and is only used for pickles, generally in mixed pickles. The vine grows long and thrifty and is often trained on fences, trellises and stone walls.

5 lbs. or more Per lb. Per ¼ lb. Per 1 lb. Per oz. \$0 15 \$0 30 \$1 00 \$0 90

or more

CRESS

Culture. This is a popular salad which should be sown early in the spring, very thickly in shallow drills. It should be cut often and will continue to grow. One ounce will sow 16 square feet or 150 feet of drill.

							o los.
							or more
				Per oz.	Per 1/4 lb.	Per 1 lb.	Per 1b
Extra Curled.	Quick growing plant,	used as	salad	. \$0 05	\$0 10	\$0 25	\$0 20

DANDELION

Culture. This resembles endive and is one of the earliest and most healthful of spring greens. Sow in good rich soil as early as the weather will permit. Sow in rows 12 inches apart, and thin to two or three inches apart in the rows. One ounce will sow about 100 feet of drill.

					5 lbs.
					or more
		Per oz.	Per ¼ lb.	Per 1 lb.	Per lb
Improved Large French Cut-Leaved.	Excellent for greens	\$0 25	\$0 80	\$3 00	\$2 90

EGG PLANT

Culture. Sow in hotbeds early in spring and prick out when two inches high into a second bed or in small pots, or else thin to four inches apart. When danger of frost is past, transplant in field or garden in rows three feet apart and plants about two feet apart in the row. Egg plant will thrive well in any good garden soil. One ounce will produce about 1000 plants.

			or more
New York Improved Purple. Large, purple, oblong fruit, smooth and glossy, a Per oz.	Per ¼ lb.	Per 1 lb.	Per lb
very popular variety\$0 25	\$0.90	\$3 25	\$3 00
Improved Spineless. Improvement on the above, no spines	1 20	3 50	3 25
Black Beauty. Earlier than New York Improved, fine quality	1 20	3 50	3 25

ENDIVE

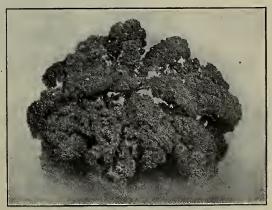
Culture. One of the most refreshing of all autumn and winter salads. Sow in June, July and August; cover lightly; when up thin to eight inches apart and water well in dry weather. One ounce is sufficient for 150 feet of drill.

Moss Curled. Very fine curled	10	\$0 25 25	\$0 90 90	\$0.80 80
White Curled. Very attractive variety		25 25	90 90	80 80
HERBS				
Caraway. Grown for the seeds used for flavoring pastry, etc		\$0 15 15	\$0 35 30	\$0 30 25
Fennel. Leaves used in sauces and for garnishing	05	15 15 55	40 40 2 00	35 35 1 90
Sweet Marjoram. Leaves are used for flavoring and other culinary purposes Sage. Used extensively for seasoning and dressing	10	20 35	75 1 25	70 1 10
Summer Savory. Useful in culinary purposes. Thyme. Leaves used for seasoning		40 55	1 50 2 00	50 1 90

KALE OR BORECOLE

Culture. Sow from the middle of April to the beginning of May in prepared beds, and in June transplant when plants are one or two inches high, treating in same manner as for cabbase. The varieties are all extremely hardy, and are best when touched by frost. One ounce will produce about 2000 plants.

Dwarf Curled Scotch. Hardy, bright green, tender and fine flavor.		Per ¼ lb. \$0 20	Per 1 lb. \$0 60	5 lbs. or more Per lb. \$0 50
Green Curled Scotch. Grows taller than the above	05	15	50	40
Dwarf Germans. A great favorite with Germans				
for greens Siberian Curled. Very hardv, dwarf greyish	05	15	50	40
green leaves	05	15	50	40



DWARF CURLED SCOTCH KALE

KOHL RABI

Culture. This vegetable is constantly becoming more popular, equal to cabbage or turnip in nutritive and productive qualities. Sow in spring in rows 18 inches apart, afterwards thinning the plants to eight or ten inches.

One currer will sow 200 feet of drill

One ounce will sow 200	reet of drin.				or more
		Per oz.	Per ¼ lb.	Per 1 lb.	Per lb
Early White Vienna.	Early and good flavor. Commonly used in this country	\$0 15	\$0 40	\$1 50	\$1 40
Early Purple Vienna.	Similar to the above only in color	15	40	1 50	1 40

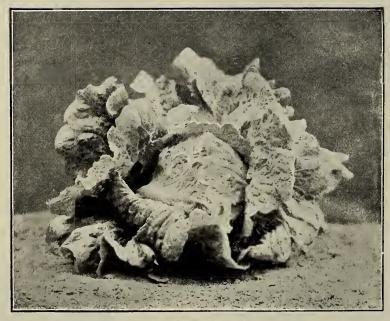
LEEK

Culture. Very hardy and easily cultivated, grown best in a light but well enriched soil. Sow early in the spring in drills six inches apart. Thin out to one inch. When six or eight inches high transplant in rows ten inches apart each way, as deep as possible, but do not cover the young center leaves. One ounce will sow 100 feet of drill.

	Per oz.	Per ¼ lb.	Per 1 lbì	or more Per lb.
American Flag. Large, hardy and productive	\$0 10	\$0 25	\$0 90	\$0 80
London Flag. Not as large as the preceding	10	25	90	80
Large Musselburg. Very large and hardy	10	30	1 00	90

LETTUCE

Culture. Lettuce does best in rich, moist soil with thorough cultivation and to be crisp and tender should be grown quickly. For early use sow in hotbed or boxes and transplant in garden as soon as conditions will permit, in rows about two feet apart and 8 to 10 inches in rows. For later use can be sown in garden most any time in spring and summer and thinned to proper distance. One ounce will produce about 3000 plants.



MAY KING LETTUCE

6 lbs

Early White Seeded Tennis Ball or Boston Market. Early cabbage heading Per	oz.	Per ¼ lb.	Per 1 lb.	or more Per lb.
variety; medium size, green leaved. A good variety for forcing\$0	10	\$0 20	\$0.70	\$0 60
Early Black Seeded Tennis Ball. Improved strain, black seed	10	20	70	60
Early Curled White Seeded Simpson. Old popular variety	10	20	60	50
Early Curled Black Seeded Simpson. Large, loose head	10	20	70	60
Deacon or San Francisco Market. Large, solid head, summer variety	10	25 '	80	70
Henderson's New York Head. Solid head, dark green	10	25	80	70
Early Prize Head. Large, loose head, tinged with brown; excellent	10	20	70	60



BIG BOSTON LETTUCE

L	ETTUCE—Continued				5 lbs.
Big.	Boston. Excellent for forcing or	Per oz.	Per ¼ lb.	Per 1 lb.	Per lb.
	field culture, large solid green heads, very popular with many gardeners		\$0 25	\$0 80	\$0 70
Gra	and Rapids (Black Seed). Forms a compact bunch of curly leaves, valu-				
	able for forcing or field culture in	10	0.5	00	0.0
	the spring Old and reliable	10	25	90	80
	head variety	10	25	80	70
Ice	berg. Solid head variety, crisp and tender. Good for either early or late				
A CONTRACTOR OF THE PARTY OF TH	planting	10	20	70	, 60
BIG BOSTON LETTUCE	y King. Quick growing and firm heading variety, excellent for forc-				
	ing or outside culture	10	25	80	70
Salamander. One of the best summer vertender head, green crumpled leaved		10	25	80	70
Trianon Cos or Celery Lettuce. Leaves wh		10	25	80	70
Brittle Ice. An excellent summer variety.		10	25	80	* 75
outer leaves and white center, crisp and	tender	10	25	80	/3

MUSKMELONS

Culture. Muskmelons thrive best in a light rich soil.

The seed should be planted early in May when the ground is warm and dry, planting in hills four feet apart each way, six to twelve seeds to a hill. When up and all danger of insects has passed, thin out to three plants per hill. Cultivate until the vines nearly cover the ground. One ounce of seed will plant about 50 hills; two or three pounds will plant an acre.

				or more
The Grand. A melon that deserves to be planted in every garden. Good size,	Per oz.	Per ¼ lb.	Per 1 lb.	Per lb.
green skin well netted, flesh salmon color, very thick and superior quality	\$0 15	\$0.35	\$1 25	\$1 10
Paul Rose or Petoskey. Slightly oval, fine netted, heavy ribbed, yellow flesh and				
very sweet	10	25	80	75
Extra Early Jenny Lind. Extra early; small, green flesh	10	25	75	65
Miller's Cream or Osage. Oblong shape, dark green skin, flesh salmon color	10	25	90	80
Early Hackensack. Week earlier than late Hackensack	10	25	. 80	75
Hackensack or Turk's Cap. Large, round, green flesh, deeply ribbed	10	25	80	75
Improved Christiana or Boston Pet. Extra early; medium size, green skin, rich				
yellow flesh	10	30	1 00	90
Prolific Green Nutmeg. More prolific than Green Nutmeg	10	25	80	75
Gold Lined Rocky Ford. A new melon of decided merit. Finely netted skin;				
oval in shape; green flesh with golden yellow lining and very sweet. It				
should be planted in every garden	15	60	· 2 25	2 00
Rocky Ford. Oblong, fair size and finely netted, sweet, green flesh; great shipper.	10	25	75	65
Emerald Gem. One of the best melons that grows, salmon color, very sweet	10	30	1 00	90

WATERMELONS

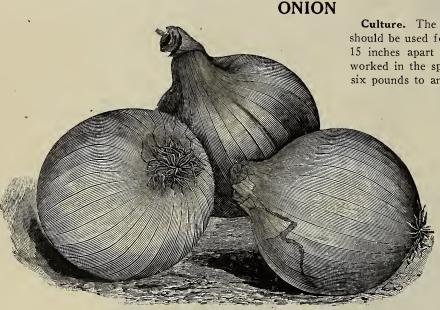
Culture. Watermelons should be treated the same as muskmelons, except that they should be planted six or eight feet apart according to varieties. Light soil is best. One ounce will plant about 40 hills; four pounds for one acre.

	n	70 - 17 71	75 - 4 71	9 105.
	Per oz.	Per ¼ lb.	Per I Ib.	Per lb.
Early Fordhook. Short, blocky melon, early, good size and of delicious flavor,				or more
dark green skin, striped with light green	\$0 05	\$0 15	\$0 50	\$0 45
Cole's Early. Oblong, striped skin, flesh rich red, fine quality	05	15	50	45
Phinney's Early. Fair size, extra early	05	15	45	40
Peerless or Ice Cream. Oblong, white seeded, sweet	05	15	45	40
Kleckley Sweet. Oblong, dark green melon, thin rind, flesh crisp and fine flavor	05	15	45	40
Kolb Gem. Very large, late melon; excellent shipper	05	15	45	40
Sweet Heart. Large, round, medium early, skin mottled light green, flesh rich				
red, fine quality	05	15	50	45
Improved Mountain Sweet. Old reliable sort	05	15	45	40
Halbert's Honey. Large, dark green melon, fine flavor, equal to Kleckley Sweet	05	15	50	45
Cuban Queen. Large, late melon, dark and light green striped	05	15	50	45
Red Seeded Citron. For preserving		15	50	45

OKRA

Culture. Sow in late spring after ground is warm in shallow drills two feet apart. Thin out to from 9 to 12 inches apart. For keeping, the pods should be picked while small and tender. One ounce will plant 100 hills.

	Per oz,	Per ¼ lb.	Per 1 lb.	or more Per lb.
Dwarf White Velvet. Smooth, white, velvety pods		\$0 15	\$0 45	\$0 40 °
Improved Dwarf Green. Plants dwarf, good sized green pods	05	15	40	35
Long Green Pod. Long, slender, green pods	05	15	45	40



PERFECT YELLOW GLOBE DANVERS ONION

Culture. The cleanest, richest land on the farm should be used for the onion crop. Sow in drills 15 inches apart as soon as the ground can be worked in the spring, and at the rate of four to six pounds to an acre. Thin to one inch apart;

rake and hoe frequently to keep down the weeds. The earliest onions are produced by sowing the seed in hotbeds in February or March and transplanting to the open ground. One ounce will sow 100 feet of drill; four to six pounds for an acre.

Wethersfield (sometimes called Onion town) is noted for its fine quality of onion seed. We are old onion seed growers and are very careful to have our stocks pure and of the best quality, and we sell large quantities to very critical trade.

	Per oz.	Per ¼ lb.	Per 1 lb.	5 lbs. or more Per lb.
Yellow Danvers. Round, bright yellow	\$0 15	\$0 30	\$1 00	\$0 90
Yellow Globe Danvers. A globe-shaped onion, little flattened at bottom	15	35	1 20	1 10
Perfect Yellow Globe Danvers. A very fine strain of Globe Danvers	15	35	1 25	1 15
Southport Yellow Globe. True globe shaped	15	35	1 25	1 15
Prize Taker: Very large, handsome yellow onion	15	35	1 20	1 10
Early Red Flat. About ten days earlier than Red Wethersfield	10	30	1 10	1 00
Wethersfield Large Red. One of the most reliable sorts grown, large size and				
good keeper	10	30	1 10	1 00
Southport Red Globe. Great for Eastern markets	15	40	1 35	1 25
Silver Skin or White Portugal. Flattish, round onion, good quality	20	45	1 60	1 50
Southport White Globe. Best white onion for market	20	60	2 10	2 00
Early White Barletta. Early, small pickling onion	15	40	1 40	1 30
Early White Queen. Quite similar to Barletta	15	40	1 40	1 30

ONION SETS

We have very choice sets and allow 35 pounds to the bushel. Many dealers allow only 32 pounds.

					o bu.
	Por quart	1 averts	Per peck	Don hu	or more
	1 ci quait	4 quarts	r er peck	rei bu.	i ei bu.
Red Onion Sets (Bushel 35 lbs.)	. \$0 15	\$0 45	\$0 75	\$2 75	\$2 60
Yellow Onion Sets (Bushel 35 lbs.)	. 15	45	7 5	2 75	2 60
White Onion Sets (Bushel 35 lbs.)	. 20	50	80	2 90	2 75

PARSLEY

Culture. Parsley does best in mellow rich soil. It should be sown early in the spring, as the seed generates very slowly. Sow thickly in rows 12 inches apart and ½ inch deep, previously soaking the seed for a few hours in tepid water. One ounce for 150 feet of drill.

				or more
	Per oz.	Per ¼ lb.	Per 1 lb.	Per lb.
Emerald Dwarf Curled. Handsome, green curled	\$0 10	\$0 20	\$0 75	\$0.70
Taber's Exquisite Dwarf, Dark Green Curled. A fine variety	10	25	80	75
Tabel's Exquisite Dwarf, Dark Green Current	. 10	25	80	75
Extra Triple Curled. More curled than any other		20	75	70
Double Curled. Fine dwarf variety with curly leaf	10			
Champion Moss Curled. Improvement on Double Curled	10	20	75	70

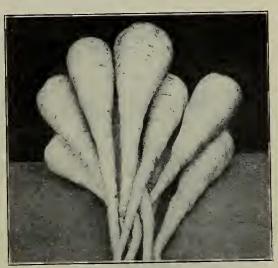
PARSNIPS

Culture. Sow in April or early in May, making the rows 15 to 18 inches apart, and cover lightly. When two inches high thin out two to four inches apart. Parsnips are slow to germinate. One ounce for 150 feet of drill, five to six pounds for one acre.

Improved Guernsey. Medium long, superior	Per oz.	Per ¼ lb.	Per 1 lb.	5 lbs. or more Per lb.
quality		\$0 15	\$0.50	\$0.45
Hollow Crown Improved. One of the best for		Ψ0 10	φο σο	φο 10
general use		15	50	45
Large Smooth Sugar. Quite like Hollow Crown		15	50	45

PEPPERS

Culture. Sow the seed in hotbed early in the spring and transplant out of doors in May or June, 15 inches apart, in rows $2\frac{1}{2}$ feet apart. Seed may be sown out of doors in a sheltered spot when the ground becomes warm, and then transplant it as above. Cultivate well and keep free of weeds. One ounce will produce about 1200 plants.



HOLLOW CROWN PARSNIP



LARGE BELL OR BULL NOSE PEPPER

Large Bell or Bull Nose. A thick pepper, excellent for stuffing	20	60	2 00	1 80
Sweet Mountain. Little longer shaped than Bull Nose	20	60	2 00	1 80
, , , , , , , , , , , , , , , , , , , ,	20	65	2 25	2 00
Chinese Giant. Probably the largest pepper grown. Very productive, mild				
flavor flavor	25	85	3 00	2 75

GARDEN PEAS

We do a large business in peas and our Northern grown stocks are giving excellent satisfaction.

Culture. For an extra early crop of peas, sow the smooth varieties as early in the spring as the ground can be worked. The wrinkled varieties are more tender and care should be taken not to plant too early, as they are liable to rot in the ground if cold and wet. Peas are quite generally sown in double drills or rows about six inches apart and four to six inches deep. Sow quite thickly and cover about one inch at first and work the soil around them as they grow until the drill is leveled, in this way the roots are down deeper in the soil and can stand dry weather better.

A succession may be had throughout the season by selecting several kinds from the earliest to the late and sowing them at the same time, or by sowing some good early variety at intervals of about two weeks. One quart will sow 100 feet of drill. One and one-half bushels to the acre.

......\$0 25

FIRST EARLY VARIETIES

for an extra early pea, and can be p	pular with many around Hartford market blanted earlier than wrinkled varieties, thus
of good quality. Seed smooth, rou	he pods are rather small but prolific—peas and and slightly dented. Height two and a
Philadelphia Extra Early. This is o extra early sorts and quite similar t	ne of the old strains of the round seeded to East Hartford Extra Early. Height two
	First and Best. Practically same as Philadelphia Extra Early, little different strain. Height two and a half feet Saxonia. Decided advance in the extra early strains. Fully as early as any of the extra early sorts and pods about double in size and bears more abundantly. Height about two and a half feet. Alaska. This is a very hardy, prolific pea of good quality, and can be planted quite early. Pods are fair size, well filled. Seed round, bluish tinge, slightly pitted. Height two and a half feet. Ameer. Similar to Alaska but bears more abundantly of much larger pods. About as early. Height two and a half feet
	Here we have the famous Gradus or P early variety known, when grown under f
4//	quires a warm, rich soil, well fertilized, a the best early market variety when best re satisfactory on poor soil. The peas are la
	are long, large and nearly straight, slightly vigorous, about three feet high, and we
	results, although many do not deem it cream color, tinged with green. Matures
	Per qt
	Per 4 qts Per peck
	Per bu

GRADUS OR PROSPERITY

e of the old strains of the round seeded East Hartford Extra Early. Height two				
	25	75	1 25	4 50
First and Best. Practically same as				
Philadelphia Extra Early, little dif-				
ferent strain. Height two and a half				
feet	25	75	1 25	4 50
Saxonia. Decided advance in the extra				
early strains. Fully as early as any				
of the extra early sorts and pods				
about double in size and bears more				
abundantly. Height about two and	٥٣	, O.F	1 50	r r o
a half feet	25	85	1 50	5 50
Alaska. This is a very hardy, prolific				
pea of good quality, and can be				
planted quite early. Pods are fair				
size, well filled. Seed round, bluish				
tinge, slightly pitted. Height two	25	75	1 35	5 00
and a half feet	23	13	1 33	5 00
Ameer. Similar to Alaska but bears				
more abundantly of much larger				
pods. About as early. Height two	25	80	1 40	5 25
and a nan reet	23	50	1 10	5 25

Per quart

4 quarts

Per peck

Per bu.

\$5 00

* Gradus or Prosperity

Here we have the famous Gradus or Prosperity Pea-the largest podded early variety known, when grown under favorable conditions. This pea requires a warm, rich soil, well fertilized, and we do not hesitate to say it is the best early market variety when best results are obtained, but will not be satisfactory on poor soil. The peas are large, plump and fine flavor. Pods are long, large and nearly straight, slightly rounded at the point. Vine quite vigorous, about three feet high, and we think should be bushed for best results, although many do not deem it necessary. Seed large, wrinkled, cream color, tinged with green. Matures early.

Per qt	.\$0 30
Per 4 qts	. 1 00
Per peck	
Per bu	

^{*} Wrinkled Variety.

GARDEN PEAS

FIRST EARLY VARIETIES-Continued

	Per quart	4 quarts	Per peck	Per bu.
*Gregory's Surprise. A pea of high merit, resembling in vine, size, shape of	E			
pod and ripening, the Alaska, and has the fine flavor of other wrinkled	l			
varieties. Height two feet	. \$0 25	.\$0 80	\$1 40	\$5 25
*Little Marvel. This is a comparatively new variety and has become quite	e			
popular. It is of extra early dwarf habit and fine quality. Height abou	t			
15 inches	. 30	90	1 60	6 00

* Thomas Laxton

This variety closely resembles the Gradus in its habit and rapidity of growth, earliness and foliage. The pods are not quite as large but are better filled, with first quality peas. It is a pretty sure cropper. The pods are nearly straight and rather blunt at the end. Height about three feet, and not necessary to bush unless on moist ground.

Per, qt\$0	30
Per 4 qts 1	00
Per peck 1	75
Per bu	25

*Extra Early Premium Gem. (Improved McLean Little Gem.) Hardy, prolific, uniform in habit of growth, pods two to three inches long, round and well filled with finest flavored peas. About week later than American Wonder. Height about 18 inches.

Per	qt\$0	25
Per	4 qts 0	80
Per	peck 1	40
Per	bu	25



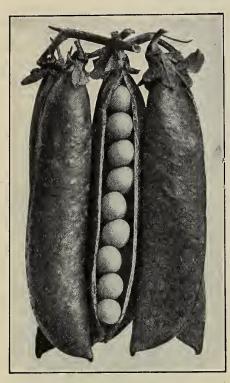
THOMAS LAXTON

	Per quart	4 quarts	Per peck	Per bu.
*American Wonder. Vigorous and productive with dark green foliage respond	-			
ing generously to high culture, and desirable for home gardens. Pods about	t			
two and a half inches long and filled to the end with best quality peas. Heigh	t			
about 12 inches	. \$0 25	\$0 85	\$1 50	\$5 50
*Sutton's Pioneer. A dwarf variety-of excellent merit. The vine is quit	e			
vigorous and upright. The pods are dark green, of good size and borne is	1			
abundance. Height 12 inches	. 30	90	1 60	6 00
*Nott's Excelsior. Improved American Wonder, better yielder. Height 1	5			
inches	. 30	90	1 50	5 50

^{*} Wrinkled Varieties.

GARDEN PEAS

FIRST EARLY VARIETIES-Continued



SUTTON'S EXCELSIOR

* Sutton's Excelsion

This variety we consider the best all around early pea in cultivation for the family garden. It is a dwarf variety, quite similar in habit of growth to Nott's Excelsior. It takes up but little space and still it is a great producer of quite large pods filled with luscious peas. Its greatest merit, however, lies in the fact that we have an early dwarf wrinkled pea in the front rank for earliness with much larger and handsomer pods than any other dwarf early wrinkled pea yet introduced.

This variety is being extensively sown by market gardeners and is very popular in many sections. It certainly deserves a trial in every garden. Seed green and wrinkled. Height about 15 inches. Needs no bushing.

Per	qt\$0	30
Per	4 qts 1	00
Per	peck 1	75
Per	bu 6	50

*Sherwood. A type of Sutton's Excelsior, prolific and of excellent quality. Should be given a trial in every garden. Height about 20 inches.

Per qt	 .\$0 35
Per 4 qts	 . 1 10
Per peck	 . 1 85
Per bu	 7 00

SECOND EARLY VARIETIES Per quart	4 quarts	Per peck	Per bu.
*Bliss' Abundance. Well filled pods, prolific, fine flavor. Height 20 inches \$0 25	\$0 80	\$1 40	\$5 25
*McLean's Advancer. Good sized, well filled pods, excellent quality. Height two feet	80	1 40	5 25
*Shropshire Hero. Much improved Yorkshire Hero, better quality. Height two and a half feet	85	1 50	5 50
* Horsford Market Garden. Similar to Bliss' Abundance. Height two feet 25	80	1 40	5 25
* Heroine. Pods long, filled with fine flavored peas, very prolific. Height two feet	_ 85	1 50	5 50
* Juno. Robust and vigorous in growth, bearing straight pods of medium size, and well filled with fine flavored peas. Height two and one-half feet	85	1 50	5 50
MEDIUM AND LATE VARIETIES			
* Improved Stratagem. Valuable market garden sort. Height two feet 25	85	1 50	5 50
**Bliss' Everbearing. Vigorous branching vines, good sized pods. Height two feet	80	1 40	5 25
*Dwarf Champion. Fine variety, quite similar to Juno. Height two and a half feet	. 85	1 50	5 50

^{*} Wrinkled Varieties.

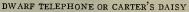
GARDEN PEAS—Continued

* Boston Unrivaled

This is a pea of the Telephone type, which it resembles in habit of growth. In fact, this variety is often sold as Improved Telephone. The vines are very vigorous, growing about four feet high and produces freely of long, straight, broad pods, well filled with large peas of delicious flavor. An excellent variety for late main crop. Should be bushed.

Per qt\$0	25
Per 4 qts	85
Per peck	50
Per bu	50







BOSTON UNRIVALED

* Dwarf Telephone or Carter's Daisy

This is a cross between Stratagem and Telephone by one of the best propagators in the United States and a desirable pea of its class. Short, stocky vine, medium early; large, long pods filled with deliciously flavored peas; seed pale green, much wrinkled. Height about 20 inches.

Per qt	\$0	30
Per 4 qts		90
Per peck	. 1	60
Per bu	. 6	00

^{*} Wrinkled Varieties.

GARDEN PEAS—Continued



ALLAN'S IMPROVED TELEPHONE

* Allan's Improved Telephone

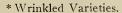
An improvement on Carter's Telephone in having larger, longer pods, deeper green in color and peas of richer flavor. Its comparative merit consists in the fact that while Carter's has a strong tendency to sport and a true stock is hard to find, Allan's Improved Telephone is remarkably constant and true. This is a valuable pea for either market or home garden and we highly recommend it for a late main crop. Height about three and a half feet and requires bushing.

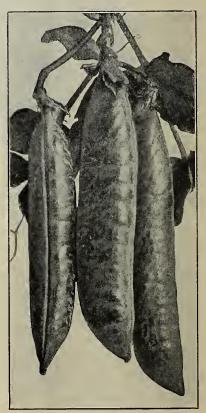
Per qt.	60	25
Per 4 qts		85
Per peck	1	50
Per hu	5	50

* Admiral Dewey

Here is a pea that belongs in the front ranks of the large late varieties and is recognized as a leader in its class. The vines are remarkably vigorous and productive. It is almost entirely free from sports and in this respect is far ahead of most any other large late pea. The pods are of the largest size, are nearly straight, a little rounded at the end, deep green in color and most beautifully shaped. They are well filled with deep green peas of richest flavor. The height is above four feet. This variety requires bushing.

Per 4 qts
Per peck
Per bu 6 00
Per quart 4 quarts Per peck Per bu.
* Sutton's Defiance. Large pods full of
deliciously flavored peas. Height 20
inches
*Champion of England. Everybody
knows this variety. Height four to
five feet
*Canada Field. See page 38.
Southern Cow Peas. See page 38.



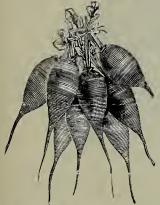


ADMIRAL DEWEY

PUMPKIN

Culture. Plant seed in May in hills eight to ten feet apart, putting eight to ten seeds in each hill. Cultivate until the vines are strong, when they should be thinned out, leaving three or four of the strongest in each hill. When planted in corn, plant at same time as the corn, in every fourth row. Pumpkins do not require as rich soil as squashes or melons, but in good soil will be much larger. One ounce will plant 15 to 20 hills; two or three pounds for one acre.

	er oz.	Per ¼ lb.	Per 1 lb.	or more Per lb.
Winter Luxury. An excellent small pie pumpkin, round, golden russet color,				
finely netted, flesh yellow, sweet and tender, good keeper\$	0 10	\$0 20	\$0 50	\$0 45
Small Yellow Sugar. One of the best pie pumpkins	05	15	35	30
Large Cheese. Round, flattish pumpkin, ribbed	05	.15	40	35
Mammoth Potiron or King of Mammoth. Great pumpkin to exhibit at fairs	10	30	1 00	90
Connecticut Field. Old standard, excellent for feeding	05	10	25	20



EARLY SCARLET GLOBE RADISH

RADISH

Culture. The soil should be rich, light and mellow, well pulverized, as the good qualities of the radish depend upon its steady and rapid growth. For early use sow in greenhouse or hotbeds in winter or early spring. For garden culture sow any time from early spring until midsummer in rows about fifteen inches apart. For a succession, sow at intervals of ten to twelve days. The winter varieties should be sown in July or August, lifted before the frost, packed in sand and stored in the cellar. One ounce will sow 100 feet of drill; eight to ten pounds for an acre.



SPARKLER RADISH

	n			5 lbs. or more
Extra Early Sparkler. Bright red radish with white tip. Extra early, tender	Per oz.	Per ¼ lb.	Per 1 lb.	Per lb.
and crisp	\$0 10	\$0 20	\$0 60	\$0 50
Carmine Olive Shaped. A beautiful bright red radish	10	20	50	40
Extra Early Erfurt. One of the earliest turnip radishes	10	20.	50	40
Early Scarlet Globe. Very popular with market gardeners	10	20	50	45
Early Deep Scarlet Turnip. Very deep color; excellent	05	15	45	40
Early Red Turnip. A popular garden variety	05	15	40	35
Early Scarlet Turnip. Like the preceding, lighter color	05	15	40	35
Early Scarlet Turnip, White Tip. Round scarlet radish with white root	05	15	. 40	35
Early French Breakfast. A short radish with white root	05	15	40	35
Early White Turnip. An early summer variety	05	15	45	40
Early Short Top Long Scarlet. The old standard long				
radish	05	15	40	35
White Strasburg. A leading summer variety	05	15	40	35
White Vienna or Lady Finger. Long, slim radish	05	15	40	35
Chinese Rose—Winter. Excellent, red, winter variety.	05	15	40	35
Long Black Spanish-Winter. Large and hardy, keep-				
ing until spring	05	15	40	35
FRENCH BREAKFAST Round Black Spanish—Winter. Globe-shaped, fine				
RADISH quality	05	15	40	35

RHUBARB

Culture. Sow early in spring in drills 15 inches apart, thinning out to about 10 inches apart in the rows when a few inches high. In the fall or following spring transplant to permanent beds three feet apart each way. Cultivate and enrich soil with plenty of manure. One ounce will produce about 700 plants.

					5 lbs. or more
		Per oz.	Per ¼ lb.	Per·1 lb.	
Large Victoria.	The most popular variety	\$0 10	\$0 30	\$1 00	\$0 90

SALSIFY OR OYSTER PLANT

Culture. Sow in April in light deep soil, in drills 12 inches apart and one inch deep, thinning out the young plants to two or four inches. The roots will be ready for use in October, when a supply can be taken up and stored for winter use. Salsify is hardy and can be left in the ground during the winter. One ounce will sow 50 feet of drill.

				5 lbs. or more
	Per oz.	Per ¼ lb.	Per 1 lb.	Per lb.
Mammoth Sandwich Island.	A large variety of excellent quality\$0 10	\$0 25	\$0 90	\$0 80

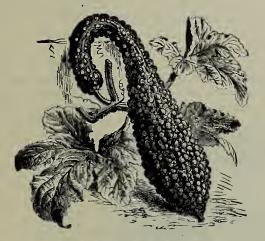
SPINACH

Culture. Should be sown in good, rich, well-fertilized soil. This is one of the most easily managed and most important vegetables. It requires but little culture and may be had for use the entire season. Sow the seed in September, for early spring use, covering the bed lightly during the winter with litter which should be removed as soon as growing commences in the spring. In sheltered fields covering is unnecessary. For summer use it may be sown at intervals of two or three weeks from April to August. One ounce for 100 feet of drill; 10 to 12 pounds for an acre.

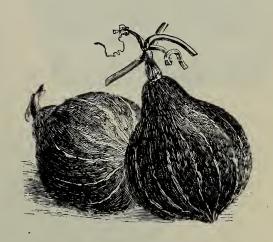
	Per oz.	Per ¼ lb.	Per 1 lb.	5 lbs. or more Per lb.
Early Giant, Thick-Leaved. A fine early spinach	\$0 05	\$0 10	\$0 15	\$0 14
Curly Savoy or Bloomsdale. Good variety to sow in fall for spring use	05	10	15	14
Long Standing. Said to stand two weeks longer than other varieties	05	10	15	14
Victoria. One of the best round leaved spinaches	05	10	15	14
Large Viroflay Thick-Leaved. Popular with market gardeners	05	10	15	14
New Zealand. This spinach is different from other varieties and the seed should				
not be planted before about May 1 as the young plant will not stand cold				
weather. It is of spreading nature and should be planted in rows three feet				
apart and thinned to two feet in row	10	20	50	40

SQUASH

Culture. The vines are very tender and sensitive to cold, and it is not safe to begin planting before May 1. The culture is about the same as for cucumbers and melons. The summer kinds should be planted four feet apart each way and the winter varieties eight feet apart. When well grown, thin out, leaving three to each hill. Summer varieties, one ounce to 25 hills; three to four pounds to an acre. Winter varieties, one ounce to ten hills; four to six pounds to an acre.

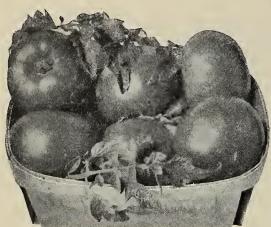


EARLY SUMMER CROOKNECK SQUASH



IMPROVED HUBBARD SQUASH

	Per oz.	Per ¼ lb.	Per 1 lb.	5 lbs. or more Per lb.
Early White Bush Scallop. A flat scalloped variety	\$0 10	\$0 15	\$0 50	\$0 45
Early Golden Bush Scallop. Like the above only in color	10	15	50	45
Early Summer Crookneck. Best early table squash	10	20	60	50
Giant Summer Crookneck. Larger than the preceding	10	25	65	60
Delicata. Small oblong variety, yellow flesh. Skin striped with green. Good for				
summer or winter	10	20	65	60
Early Orange Marrow. Medium size, excellent for fall or winter	10	15	50	45
The Delicious. Shaped similar to the Hubbard, color of skin varying from light			9	
green to dark green. Fine grained orange colored flesh, good flavor	10	25	80	75
Boston Marrow. A good keeper of fine quality; yellow skin	10	15	45	40
Essex Hybrid. Light green color, round, flattened ends, nub at flower end	10	25	80	- 70
Improved Hubbard. Old standard, improved, green skin	10	25	75	70
Chicago Warted Hubbard. Fine quality	10	25	75	. 70
Golden Hubbard. Like Improved Hubbard only in color	10	25	75	70
Mammoth Chili. Enormous and coarse grained	15	35	1 25	1 15

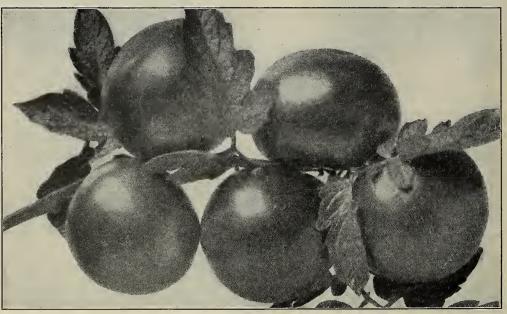


EARLY QUEEN TOMATO

TOMATO

Culture. Tomatoes are a valuable crop and should be given the best of care. To obtain an extra early crop, sow the seed in February or March in greenhouses, hotbeds or boxes where they may be kept warm. After the plants are about two inches high they should be pricked out in flats about three inches apart each way and to get stocky plants reset in about three weeks into three- or four-inch pots or baskets and keep them in a protected place where they may be covered if necessary. Transplant in garden or field, when danger of frost is past, in rows four feet apart and three and a half feet apart in the row. Dwarf varieties may be set nearer. It is well to harden down the plants before resetting in garden or field by exposing them to the weather when not too cold. For later crops seed may be sown in garden when the soil is well warmed and transplanted in garden or field as above. The plants are often trained to run on trellises or stakes where only few are wanted,

but it is rather expensive for field culture. A warm, rich, loamy soil is best adapted to tomatoes and a little fertilizer or hen manure is excellent to mix in the hill to start the plants growing. Cultivate often to keep the plants in thrifty condition. One ounce will produce about 1500 plants, 3000 to 5000 plants to set an acre.



MATCHLESS TOMATO

6	Per oz.	Per ¼ lb.	Per 1 lb.	5 lbs. or more Per lb.
Early Queen. Handsome bright red tomato nearly as early as Earliana. Medium		2 02 /4 201	1 10.	1 (1 10.
size, firm, excellent for market or home garden	\$0 25	\$0 75	\$2 60	\$2 50
June Pink. Early pink tomato of good quality	20	65	2 50	2 40
Chalk's Early Jewel. Fine, medium early, smooth red tomato	20	65	2 50	2 40
Sparks' Earliana. Very early, good size, but inclined to be rough	20	65	2 50	2 40
Atlantic Prize. A fine, extra early, red variety for general use	15	45	1,60	1 50
Early Acme. Good family tomato; solid, pinkish color	15	45	1 60	1 50
Livingston's Beauty. Large, thick tomato, light purple	15	40	1 50	1 40
Livingston's Favorite. Bright red and smooth	15	40	1 50	1 40
Matchless. A rich cardinal red tomato. The skin is tough which makes it				
a good shipper, and is not so liable to crack in wet weather. A vigorous				
grower and great yielder	20	65	2 50	2 40

TOMATO—Continued				5 lbs. or more
	Per oz.	Per ¼ lb.	Per 1 lb.	Per lb.
Livingston's New Stone. A fine all around tomato, bright red	\$0 15	\$0 40	\$1 50	\$1 40
Livingston's Perfection. A favorite with canners	15	40	1 50	1 40
Livingston's Dwarf Stone. Short, stocky vine; fine, large, smooth red tomato	20	65	2 50	2 40
Golden Trophy. A large yellow tomato, fine quality	15	40	1 50	1 40
Golden Queen. Similar to Golden Trophy	15	40	1 50	1 40
Dwarf Champion. Solid, smooth dwarf, purplish-red variety	20	60	2 25	2 15
Pear Shaped Yellow. Small oblong variety	15	40	1 50	1 40
Yellow Plum. Small round tomato	15	40	1 50	1 40
Yellow Cherry. Smaller than Plum	15	40	1 50	1 40
Henderson's Ponderosa. Very large, rather coarse grained	20	65	2 50	2 40
Strawberry or Husk Tomato. For preserving	20	65	2 50	2 40

TURNIP

Culture. Turnips may be sown at all seasons from April to September, although the best results are had when sown very early in the spring for summer crop, and July and August for fall and winter crop. The best soil is one which has been plowed the previous year. One ounce will sow 150 feet of drill. One pound will sow one acre broadcast; two pounds one acre in drills.



SNOWBALL OR SIX WEEKS' TURNIP				5 lbs.
	er oz.	Per ¼ lb.	Per 1 lb.	or more Per lb.
Extra Early Milan Purple-Top. Early small summer turnip \$	0 05	\$0 15	\$0 40	\$0 35
Snow Ball or Six Weeks. An extra early round white variety. Excellent for				
early market	05	15	30	25
Purple-Top Flat Strap-Leaved. Well-known variety	05	10	25	22
Strap-Leaved White Flat. Flat white turnip	05	10	25	22
Large Red-Top Globe. Large white globe turnip with red top	05	10	25	22
Long White Cow Horn. Heavy cropper; excellent for stock. Also used largely				
for cover crop in orchards and for fertilizing purposes	05	15	30	25
White Egg. Handsome, pure white, medium size; fine market variety	05	15	30	25
Pomeranian White Globe. Large, pure white	05	10	25	22
Yellow Stone. Very solid and smooth, excellent for winter	05	10	25	22
Yellow Globe. Old standard variety, green top	05	10	25	22
RUTA BAGA OR SWEDISH TURN	NIP			
White French or Rock. A large white flesh variety of fine quality \$6	0 05	\$0 15	\$0.30	\$0 25
Breadstone or Budlong. The best white variety	05	15	30	25
American Improved Purple-Top Yellow. Very hardy and productive	05	15	30	25
Long-Island Improved Purple-Top Yellow. One of the best	05	15	30	25
Superlative Purple-Top Yellow. Highly recommended	05	15	35	30
Universal Purple-Top Yellow. Very hardy	05	15	35	30

GRASS SEED -

It is of the utmost importance to the farmer that the grass seed he sows should be pure and clean. First-class recleaned seed, while costing a little more in the first place, is much cheaper in the end than the light chaffy grades sold at low prices.

We are very particular to handle high grades that will please our customers. Kindly bear this in mind and let us quote you prices. Our sales on high-grade seeds have increased from year to year, and no other grade will give as good satisfaction.



FANCY LAWN GRASS

FANCY LAWN GRASS MIXTURE

Our mixture for lawns is a special mixture of various kinds of lawn grasses mixed in right proportions to make excellent lawns, and is much better than the cheap mixtures so often sold. Price per lb. 25c; 5 lbs. \$1.20; 10 lbs. \$2.30; 25 lbs. \$5.50. Write for special price on large quantities, stating amount wanted.

GRASS SEED

Red Top. Sown alone or with Timothy makes excellent hay.

Timothy or Herds Grass. Makes fine horse hay (Bushel 45 lbs.).

Orchard Grass. Good to sow with other grass seed for pasture and shady places.

Kentucky Blue Grass. Valuable for pasture when mixed with other varieties. Also excellent for lawns.

English Rye Grass. A permanent nutritious meadow grass.

Meadow Fox Tail Grass. Earlier than Timothy, which it resembles.

Tall Meadow Oat Grass. Early, luxuriant growth, excellent for pasturing or hay.

Meadow Fescue. Excellent for spring and summer feeding, also for hay.

Sheep Fescue. Especially adapted for pasture mixture, also for lawns.

GRASS MIXTURES

For permanent pasture. For permanent meadow.

The Grass-Seed Market fluctuates greatly and we are unable to make permanent prices. Write when in want and we shall be pleased to

quote prices.

CLOVER 'SEED

Alsike. A cross between medium and white clover, and is used extensively in pasture and meadow mixtures. Also makes fine hay when sown alone (Bushel 60 lbs.).

Alfalfa or Lucerne. When well rooted is very hardy, three crops in one season, fine cow feed (Bushel 60 lbs.).

White Dutch. Excellent to sow with other grass seed for pastures and lawns.

Medium Red. This is the common hay clover so extensively used (Bushel 60 lbs.).

Mammoth Red or Pea Vine. Excellent to plow under for green manure (Bushel 60 lbs.).

Crimson or Scarlet Italian. Excellent for bees, also to plow under (Bushel 60 lbs.).

Sweet Clover. (White Blossom.) Used extensively for forage and soil improving. It should be cut when young when used for feeding or hay.

MILLET	Per lb.	10 to 25 lbs. Per lb.	25 to 100 lbs. Per lb.	100 lbs. or more Per lb.
German or Golden. (Bushel 50 lbs.) Quite similar to Hungarian, somewhat larger and should be sown earlier		\$0 05	\$0 04	\$0 03½
Hungarian Grass or Millet. (Bushel 48 lbs.) Extensively sown to help out late feed and hay crop	06	05	04	031/2
Japanese or Barnyard Millet. (Bushel 32 lbs.) A great forage plant, very heavy cropper, and is extensively sown for green feed, also for hay	08	07	06½	06

We respectfully solicit your order, knowing that our seeds will please you, and that our prices are reasonable. We are not asking you to pay two or three extra profits, but give you an opportunity to buy your seeds direct from growers. Possibly you may never have dealt with us, and know nothing about our seeds. If this is the case, send us a trial order, and let us prove that our seeds are first class.

FOR YOUR FRIENDS

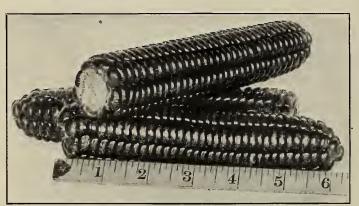
Send us names and addresses of any of your friends who might be interested, and we will be glad to mail them catalogs.

FARM SEEDS

FIELD AND ENSILAGE CORN

NINETY DAY YELLOW FLINT

Our strain of this variety is quite different from Canada Yellow which is sometimes called Ninety Day. It grows



NINETY DAY YELLOW FLINT

a smaller ear and stalk, and matures much earlier, thus making it a valuable corn for extra early crop or for northern section, where the season is short. It is also very desirable for late planting, and is often planted after a hay crop is secured, about July 1. As the stalks grow only medium size, it should be planted nearer together than ordinary flint corn, 3×3 feet is a good distance. The ears are smallish with bright golden yellow kernels and very handsome in appearance.

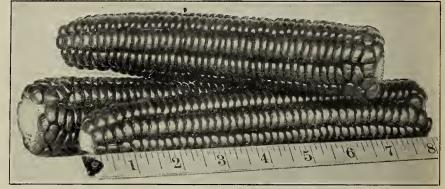
Per 4 qts\$0	40
Per peck	70
Per bu 2	25
2 bu, and over, per bu 2	00

CANADA YELLOW FLINT

This is the common yellow flint variety so extensively grown in New England. It is an early corn and generally

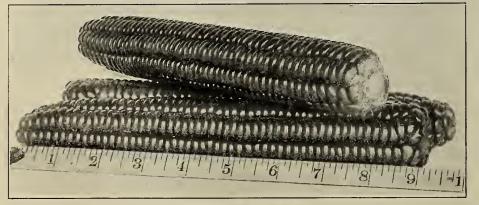
matures in from 90 to 100 days from planting. The ears are of good size, bright yellow color and is great yielder on good soil. Stalks grow quite large and make excellent fodder. This variety is probably more generally grown here in the East than any other flint kind.

Per 4 qts\$0	35
Per peck	55
Per bu 2	00
2 bu. or more, per bu. 1	90



CANADA YELLOW FLINT

LONGFELLOW YELLOW FLINT



LONGFELLOW YELLOW FLINT

Similar in type and growth to Canada Yellow, but ears are longer and slimmer. This variety is being planted quite extensively in many sections and is giving good satisfaction.

Per 4 qts\$0	35
Per peck	6 0
Per bu 2	25
2 bu. or more per bu. 2	00

FIELD AND ENSILAGE CORN-Cont'd

2 bu. or more Per bu. Sanford White Flint. A long white flint corn, matures earlier than most dent quarts Per peck Per bu. varieties. The stalks are tall and leafy, which makes it valuable for ensilage. \$0.25 \$0 50 \$1 85 \$1 75

PRIDE OF THE NORTH

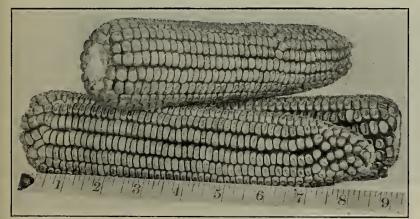
This is an early yellow dent corn that is meeting with much favor with many of the northern farmers, who prefer a dent to a flint variety. It produces an abundance of good size, handsome ears with fairly long yellow dented kernels and is about the only yellow dent variety that will mature in Northern New England satisfactorily.

Per 4 qts\$0 35
Per peck 55
Per bu 2 00
2 bu. or more, per bu 1 90



PRIDE OF THE NORTH

REED'S IMPROVED EARLY YELLOW DENT



REED'S IMPROVED EARLY YELLOW DENT

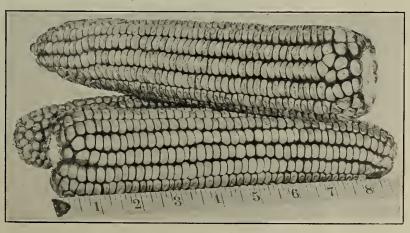
Although this is called an early dent corn, the ears and stalks grow to such a large size that it is quite late in maturing, and hardly safe to plant extensively in this section for cured corn; but further South where the season is longer it is one of the best. We highly recommend it for an ensilage and fodder corn, as the ears are large and the stalks large and leafy, making abundance of excellent fodder.

Per 4 qts\$0	30
Per peck	55
Per bu 2	00
2 bu, or more, per bu 1	85

THOROUGHBRED LEAMING

Here is perhaps the best known ensilage corn grown, and is very popular with many farmers and dairymen. The stalks of this strain grow very large and leafy, and make the best of ensilage. The ears, when matured, are large and handsome, with long, yellow kernels, well dented. This is considered an exceedingly fine ensilage corn, but is late to mature well in this section.

Per 4 qts\$0	30
Per peck	5 5
Per bu 2	00
2 bu. or more, per bu 1	85



THOROUGHBRED LEAMING

FIELD AND ENSILAGE CORN—Cont'd equ Hickory King. A large, leafy, white-dent variety, makes excellent ensilage \$0	arts	Per peck \$0 60	Per bu. \$2 10	2 bu. or more Per bu. \$2 00
Eureka. An extra large strain of southern white-dent, which grows immense				
stalks and ears. Makes fine ensilage, but rather risky to plant north of	35	60	2 10	2 00
Central New England	35	65	2 10	2 00
Sweet Corn for Fodder		. 05	2 10	2 00
SEED OATS				
Swedish Select. A variety of Swedish origin brought to this country by the				
U. S. Department of Agriculture and has proved to be one of the heaviest				
grain, thinnest hull, stiffest straw and heaviest yielding varieties known \$0	20	\$0 35	\$1 20	\$1 10
Big Four. This is one of the largest varieties and is a great yielder	20	35	1 10	1 00
Lincoln. Early, rust proof and hardy, straw stiff and strong	20	35	1 10	1 00
White Queen. An excellent white variety, hardy and prolific	20	35	1 10	1 00
Silver Mine. Large, white oat and very heavy yielder	20	35	1 10	1 00



FIELD OF OATS AND CANADA FIELD PEAS

FIELD PEAS AND SOJA BEANS

To sow for feeding purposes and to plow under to enrich the soil.

·				
Canada Field Pea. This is a small, round, field variety growing a vine about	Per 4			2 bu.
three and a half feet high and is generally sown with oats or other grains qu	uarts	Per peck	Per bu.	Per bu.
to cut green for feeding purposes, and makes excellent fodder. It is some-				
times called Cow Pea, but is entirely different from the Southern Cow Pea,				
which has a vine more like a bush bean, and the seed resembles a small bean				
and is not much sown for feeding purposes in this section. The Canada				
Field Pea is the variety to sow with oats for feed\$	0 45	\$0 75	\$2 75,	\$2 60
Southern Cow Peas. These grow a bean-shaped vine with large leafy stalks,	*			
and are more to plow under to enrich the soil than for feeding purposes,				
although in the South the vines are fed quite extensively. They require			•	
warm weather and should not be sown before May 15. We list several				
varieties which are good and quite similar in growth, as follows: Whip-Poor-				
Will, Clay, New Era and Mixed	50	85	3 10	3 00
Soja Beans. Used for same purpose as Southern Cow Pea	50	75	2 75	2 60

MISCELLANEOUS	Per lb.	10 to 25 lbs. Per lb.	25 to 100 lbs. Per lb.	100 lbs. or more Per lb.
Spring Vetch. (Bushel 60 lbs.) A variety generally sown in the spring and makes fine forage, also frequently plowed under to enrich the soil	\$0 10	\$0 07	\$0 06½	\$0 06
Russian Sand or Hairy Vetch. (Bushel 60 lbs.) Sown alone or with rye and clover, makes fine winter covering; excellent to plow under to enrich the soil.				
Should be sown in August or September	15	14	13	12
Dwarf Essex Rape. (Bushel 60 lbs.) Great for sheep pasture, also for cattle				
and hogs	10	09	$08\frac{1}{2}$	98
Seed Barley. (Bushel 48 lbs.) Sown extensively in New England for fodder	06	04	031/4	03
Spring Wheat. (Bushel 60 lbs.) For seed	06	05	04	$03\frac{1}{2}$
Japanese Buckwheat. (Bushel 48 lbs.) For seed	05	04	$03\frac{1}{2}$	$03\frac{1}{4}$



FIELD OF WISCONSIN PEDIGREE WINTER RYE

Spring Rye. (Bushel 56 lbs.) Excellent to sow for catch crop where winter crop	,	0.5	0.41	0.4
has failed, or for early feed	06	05	043	04
Winter Rye. (Bushel 56 lbs.) A variety for fall sowing to stand over winter	05	$03\frac{1}{2}$	03	$02\frac{3}{4}$
Wisconsin Pedigree Winter Rye. (Bushel 56 lbs.) It is a strain that has been bred up by the Wisconsin Agricultural Station, and said to be a great improvement on the old varieties, being a plumper berry and greater yielder of				
Rye and Vetch Mixture. (Bushel 60 lbs.) For a number of years we have sown a mixture of rye and vetch among our crops after the last cultivation, for a winter covering and to plow under in spring to help out the manure pile, and find it makes a good crop to keep the land from washing, and greatly enriches the soil, and has proven so satisfactory with us we have decided to list it. Sow any time between August 15 and October 1 to ensure a good	05	04	03½	03
catch before freezing weather. Sow about a bushel and a half to the acre	07	06	05₺	05

- FLOWER SEEDS



Annuals—Bloom first year from seed and plant dies after one season.

Biennials—Bloom second year from seed and plant dies after second year.

Perennials—Bloom second year from seed and plant lives and blooms for several years.

Tender—Means plant will not stand the least frost.

Half-Hardy—Means plant will stand a little frost and needs protection.

Hardy—Means plant will stand considerable



AGERATUM

AGERATUM (Floss Flower)

A hardy annual of easy culture. Especially valuable for bedding as it is literally covered with blossoms all summer. Sow the seed early in spring, either in boxes to transplant or out of doors, and thin to four or six inches.

Best Mixed Varieties \$0.05 5 Pkts., 20 cents.

Pkt.

ALYSSUM, Sweet

A fragrant hardy annual, bearing spikes of small, white flowers in great profusion throughout the summer and autumn. Useful for borders or early bedding. Sow the seed early in spring.

,	
Little Gem, 3 to 4 inches high	. 0
5 Pkts., 20 cents.	
Maria Committee	Δ

15



ALYSSUM

ANTIRRHINUM (Snap Dragon)

Pk

A half-hardy perennial, growing from six inches to two feet tall. Flowers are oddly shaped and apparently closed, but by pressing the sides together can be made to open like a dog's mouth.

Extra Choice Mixed......\$0 05

5 Pkts., 20 cents.

ASTERS

A popular half-hardy annual, growing from one to two feet high. The best method of culture is to sow the seed in boxes in late winter and transplant about May 1. The seed can be sown, however, in rows where the plants are to remain, thinning them 10 to 12 inches apart.



VICTORIA ASTER

ASTERS—Continued	Pkt.
Queen of Spring. (White)	\$0 10
Queen of Market. Choice Mixed 5 Pkts., 40 cents.	10
Choice Tall Mixed. Best Varieties 5 Pkts., 40 cents.	10
Best Dwarf Mixture	10
Comet, Choice Mixed. An extremely beautiful class, of the same	
height and habit as the Dwarf Paeony Perfection, forming regular pyramids 12 to 15 inches	
high, covered profusely with large double flowers, resembling in shape a large-flowered	
Japanese Chrysanthemum, the petals being long	

and twisted, and recurved in such a manner as to form a loose, but still dense, semi-globe......



COMET ASTER

Victoria, Choice Mixed

Height about 18 inches. One of the best bedding varieties for late summer, also being suitable for pots. The blooms are large, double and very handsome, coming in great profusion.....

5 Pkts., 40 cents.

Truffaut's Paeony-Flowered Perfection Mixed

A splendid hardy variety, growing from 18 inches to 2½ feet high. The flowers are large, double, globe-shaped, and are borne on elongated stems. The weight of the flowers renders the use of sticks necessary......

5 Pkts., 40 cents.

10

flowers.

Grandiflora

42 INUS. GRISWOLD & C	U., 3
ASTERS—Continued	Pkt.
Dwarf Chrysanthemum-Flowered Mixed	
Comes eight to ten inches high; the branches	
are numerous and regular in height. The flowers	
are very broad, slightly flattened, and very beau-	
tiful. Especially suitable for pot and border cul-	
ture, and valuable on account of its profuse late	
flowering	
5 Pkts., 40 cents.	
Rose-Flowered, Choice Mixed	
Height 18 to 20 inches; somewhat similar to	
Victoria, but the flowers are rather more com-	
pact	10
5 Pkts., 40 cents.	
BACHELOR'S BUTTON	
A hardy annual of easy culture. Sow the seed	
early in spring where it is to remain and thin to	
three or four inches.	
Finest Mixed Varieties	05
5 Pkts., 20' cents.	
BALSAM OR LADY SLIPPER	
A tender annual with brittle stem and foliage,	
grows about 12 inches high. Flowers are wax-like	
and very attractive.	
•	05
Best Double Mixed	05
5 Pkts., 20 cents.	
CALLIOPSIS	
A half-hardy annual, growing three feet high	
and valuable for bright hedding effect or for cut	



CALLIOPSIS



CARNATION

CANDYTUFT

Pkt.

10

A hardy annual of easy culture, growing 10 to 18 inches high. The flowers are white and borne on various long spikes, forming very large heads, and are used for bedding or cut flowers.

Giant Hyacinth, Flowered......\$0 05 5 Pkts., 20 cents.

CARNATION

10

A half-hardy perennial, used generally for greenhouse trade in winter and for a general garden favorite in summer. Sow the seed early in the year in hotbed and transplant about April 15.

CLARKIA

Hardy annual of easy culture, about 18 inches high, flowering in great profusion. Seed sown in fall will give blossoms in spring, and can be sown most any time.

COCKSCOMB

A half-hardy annual, growing six to eight inches high, bearing a wide wavy blossom that resembles a cock's comb. Brilliant colors and fine for massing or border work.



CLARKIA

COSMOS

Pkt.

A tender annual, with fine-cut feathery foliage and large feathery blossoms. Grows four to six feet high and blooms late in fall. Sow about May 1st and transplant in late May or June.

DIANTHUS (Pinks)

Hardy annual, about one foot high and bearing beautifully colored single and double blossoms in profusion all summer. Sow seed early in boxes and transplant, or sow in rows where the plants are to remain and thin.



DIANTHUS

DIGITALIS (Fox Glove)

Pkt.

A hardy perennial, blooming the second year from seed. Grows usually about $3\frac{1}{2}$ feet high. The bell-shaped flowers are borne on long spikes and in shades of purple, lavender, rose and white. All spotted lightly inside the blossom. Thrives best in cool, shady locations.

FORGET-ME-NOT

A hardy perennial that flourishes best in moist soil and is a constant bloomer.



GODETIA

GODETIA

Hardy annual of compact growth, six to ten inches high, bearing a profusion of satin cupshaped flowers, valuable for bedding or massing. Sow seed early.

HELIOTROPE

Tender perennial, about one foot high. Very fragrant.

HOLLYHOCK

A hardy perennial of upright, stately growth, five to eight feet high. They make a fine row in the garden, or a fine background next to a building or high wall or fence.

Pkt.



HELIOTROPE

MARIGOLD

A hardy annual shrub plant in dwarf and tall varieties, growing from six inches to three feet high. Foliage bright green, deeply cut, and graceful. The flowers are various shades of yellow and brown. Tall varieties are valuable for large bedding or background work and the dwarf varieties for border.

Eldorado, Mixed Colors (Tall)	\$0	05
5 Pkts., 20 cents.		
Dwarf, Gold Striped		05
5 Pkts 20 cents		



HOLLYHOCK



MARIGOLD

MARVEL OF PERU OR FOUR O'CLOCK

A hardy annual about two feet right and of easy culture. An old-fashioned favorite. Seed should be sown in the open and thinned to one foot.

MIGNONETTE

A hardy annual, growing six to 12 inches high and bearing pyramidal-shaped flower spikes, which are made up of thickly set flowerets; exceedingly fragrant. Grows easily from seed and can either be transplanted from boxes or sown in garden and thinned to four to six inches. Valuable for potting, bedding or bordering.

05

05

MORNING GLORY

A popular climber for covering trellises, fences, etc. They grow very quickly, a vine 10 to 15 feet long, and bear very abundantly brilliant, funnel-shaped flowers, and of easy culture.



MIGNONETTE (MACHET)

Pkt.

15

10

15



MIGNONETTE

NASTURTIUM

Tender annual in two distinct classes, Dwarf and Tall or Climbing.

	oz.	1/4 lb.
Dwarf (Finest Mixed Colors)	\$0 10	\$0 20
Tall (Finest Mixed Colors)	10	20



NASTURTIUM

PANSY

5 Pkts., 40 cents.

Trimardeau Mixture

5 Pkts., 60 cents.

Large French Strain Mixture

A splendid strain, having large, handsome, well-marked flowers, many of them beautifully marbled and striped......

5 Pkts., 40 cents.



PHLOX DRUMMONDII

Superb Mixed Mixture

A first-class large-flowered mixture, made up from the best varieties, grown separately and carefully blended

5 Pkts., 60 cents.

PETUNIA

A tender perennial. Adapted for greenhouse and pot culture and for open air, succeeding well in most any rich soil. Abundance of brilliant flowers during the season.

5 Pkts., 60 cents.





PETUNIA

PHLOX DRUMMONDII

A hardy annual, growing from six to ten inches high and bearing beautiful soft petaled and brilliantly colored flowers all spring and summer. Fine for bedding. Sow seed about May 1st.

POLYANTHUS

A free flowering hardy perennial. Showy plant about 10 inches high. Excellent for outdoor or pot culture.

Choice Mixed. 15 5 Pkts., 60 cents.

POPPY

A hardy annual, three to five feet high, and bearing single and large double blossoms in bright colors. Sow seed in open ground where plants are to remain and thin to six or 12 inches.

White Swan (A Large Double White Flower) 05
5 Pkts., 20 cents.

The Shirley Mixed (Large Single Flower) 05
5 Pkts., 20 cents.

RACINE (Castor Oil Bean)

SALPIGLOSSIS

Pkt.

SALPIGLOSSIS

Pkt.

05

A half-hardy annual, about three feet high, bearing trumpet-shaped blossoms of rich shades and colors, valuable for bedding or massing, also for cut flowers. Sow seed early and transplant or thin to six or eight inches.



SCABIOSA

Pkt.

SALVIA (Scarlet Sage)

A tender perennial, blooming the first season from seed and growing two to three feet high. The blossoms are borne on long stems or spikes and are fragrant. The plant forms a bunch filled with bright scarlet blossoms.

SCABIOSA OR MORNING BRIDE

Also called Sweet Scabious, Old Maid's Pincushion, etc. A hardy annual, growing eight inches to two feet high, and bearing heads of bright flowers on long slender stems. Very effective as a bedding plant, or for cut flowers.

SUNFLOWER

SWEET PEAS

The Sweet Pea is a climbing annual and hardy. This popular flower is of the easiest culture and well adapted to most any climate. The seed should be sown early in the spring in a drill four to six inches deep, dropping three or four seeds every four inches and covering about one inch, working the soil around the plant as it comes up until it is on a level with the surface, this leaves the roots down deep enough not to be affected by dry weather.



SWEET PEAS



ZINNIA

SWEET PEAS—Continued

Sweet Peas require an abundance of water and an open location. The water should be applied at the roots and the vines should not be sprinkled. A trellis of brush or chicken wire is necessary.

Agnes Eckford. Light pink.

Aurora. Orange, rose striped on white.

Black Knight. Glossy deep maroon.

Dainty. White with pink edge.

Dorothy Eckford. Pure white.

Duke of Westminster. Purple, violet tinted.

Flora Norton. Rich lavender.

Helen Pierce. Blue marbled or ivory white.

Jeanne Gordon. Standard rose tinged with pink.

Hon. Mrs. E. Kenyon. Large primrose.

King Edward VII. Pure red shade.

Lady Grisel Hamilton. Light shaded lavender.

Lord Nelson. Dark blue.

Lottie Eckford. White shaded lilac and blue.

Lovely. White, shading to light pink.

Miss Wilmot. Large orange, pink.

Mrs. Geo. Higginson, Jr. Clear azure blue.

Prima Donna. Pure pink.

Prince of Wales. Clear rose crimson.

Queen Alexandra. Crimson and scarlet.

	oz.	1/4 lb.	lb.
Price, any above-named variety	\$0 10	\$0 25	\$0 75
Finest Mixed Colors	10	20	60
Eckford's Superb Mixed	10	20	60

The Waved or Spencer Class

This class of Sweet Peas are strong growers, bear long stems and large blossoms, continuing to blossom a'long time.

	Y
SWEET PEAS—Continued oz. 1/4 lb. lb.	VERBENA Pkt.
Asta Ohn. Pinkish lavender \$0 25 \$0 85 \$3 00	A half-hardy trailing perennial of easy culture.
Countess Spencer. Pure pink 25 85 3 00	It is well known as a bedding or border plant and
Helen Lewis. Orange pink 25 85 3 00	is also used to some extent for cut flowers.
King Edward Spencer.	Henderson's Mammoth, Finest Mixed \$0 15
Bright red	5 Pkts., 60 cents.
White Spencer. White 25 85 3 00	ZINNIA
Choice Spencer Mixture 20 65 2 50	A half-hardy annual, growing from one to two
SWEET WILLIAM Pkt.	feet high. Blossoms are very double and while the
A hardy perennial, blooming the second year	stems are stiff they make an excellent bouquet
from seed. Grows one to two feet high and bears	flower. The colors are in great variety and very
its flowerets in clusters at end of a stiff stem. The	bright. Probably no flower has such an assortment
individual flowers are handsomely colored and	of shades, tints, and colors, and no bedding plant is
marked. It makes a beautiful bedding plant, and	more effective for a brilliant show. Sow in boxes
is of easy culture.	early and transplant.
Double Finest Mixed\$0 10	Double Fine Mixed
5 Pkts., 40 cents.	5 Pkts., 20 cents.

QUANTITY OF SEEDS REQUIRED TO PLANT OR SOW AN ACRE

Kind	Quantity per acre	Kind	Quantity per acre
Alfalfa—broadcast Alfalfa—drilled Barley Blue Grass, Kentucky Buckwheat, Japanese Clover, Alsike—alone for forage. Clover, Alsike—on wheat or rye in spring Clover, Mammoth Clover, Red—alone for forage. Clover, Red—on small grain in spring Clover, Sweet Clover, White Corn, Field Corn—for silage Cow Peas, Southern—broadcast. Cow Peas, Southern—drilled Crimson Clover Canada Field Peas—broadcast. Canada Field Peas—with oats Lawn Grass Hungarian Millet—for hay Hungarian Millet—for seed Mangel Beets Meadow Fescue Millet, German—for hay	18- 22 Lbs. 15- 20 " 95-110 " 35- 40 " 60- 70 " 8- 15 " 4- 6 " 12- 15 " 16 " 8- 14 " 20- 30 " 10- 12 " \$\frac{1}{2}\$ Bu. \$\frac{1}{2}\$ 2 " \$\text{i}\$ " 12- 15 Lbs. \$2\frac{1}{2}\$ 3 Bu. \$\frac{1}{2}\$ 2 " 70 Lbs. 50 " 35 " 8- 10 " 15- 20 " 50 "	Millet, Japanese Oat Grass, Tall. Oats Oats—with Canada Field Pea. Orchard Grass Pasture Mixture Rape—in drills Rape—broadcast Red Top—solid seed. Rye—spring Rye—late Rye—for forage Rye Grass Rye and Vetch Mixture Soy Beans—drills Soy Beans—broadcast Sweet Corn—in drills for fodder. Timothy Timothy and Clover Timothy Clover Vetch, Hairy—broadcast Vetch, Hairy—broadcast Vetch, Hairy—broadcast Vetch, Spring (plus I bu. small grain) Vetch, Spring (plus I bu. small grain) Wheat	20 Lbs. 30 " 3 Bu. 2 " 25- 35 Lbs. 40- 45 " 3- 5 " 5- 10 " 14- 18 " 55- 65 " 75-112 " 175-200 " 40- 50 " 90 " 1 Bu. 1½ " 1½ " 20- 25 Lbs. 15 " 75 " 40 " 80 " 90-120 "

Thos. Griswold & Co.

South Wethersfield,

Conn.



ORDER SHEET THOMAS GRISWOLD & CO.

SOUTH WETHERSFIELD, CONN.

				1. O. Money Order S
				Express Money Order \$
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SHIPPING	INSTRUCTIONS T	o Avoid Mistakes Please Vrite Very Plainly		If wanted by Parcel Post, see page 5 of catalog, and fill out space below.
Forward this Order by	rcel post, express or freight	Name of party to whom goods	are to be shipped	Amount of Order , , \$
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				For Parcel Post Insurance \$
A In common with other reliable Seedsmen, we Thos. Griswold & Co. give no warranty, express or send out and we will not be in any way responsible	implied, as to description, quality, prod for the crop. If the purchaser does not	luctiveness or any other matter of accept the goods on these terms,	of any seeds, bulbs or plants we they are at once to be returned.	Total \$

AMOUNT ENCLOSED

Quantity Varieties			PRICE		37 - pypgyng	1	PRICE	
	V ARIETIZO	*	Cts.	QUANTITY	Varieties	\$		
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1b.

oz.

1/4 lb.

VERBENA

SWEET PEAS-Continued

Asta Ohn. Pink

Countess Spence

Helen Lewis. C

King Edward Sp

Bright red ...

White Spencer.

Choice Spencer

SWEET WILLIAM

A hardy perenn from seed. Grows its flowerets in clus individual flowers marked. It makes is of easy culture.

Double Finest N

5 Pkts., 40 cen

QUANTIT

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Alfalfa-broadca Alfalfa—drilled Barley Blue Grass, Kei Buckwheat, Japa Clover, Alsike— Clover, Alsikein spring Clover, Mammo Clover, Red-al Clover, Red—o1 spring Clover, Sweet ... Clover, White . Corn, Field Corn-for silage Cow Peas, Sout Cow Peas, Sout Crimson Clover Canada Field F Canada Field Pe

Lawn Grass ...
Hungarian Mill
Hungarian Mille
Mangel Beets ..
Meadow Fescue
Millet, German—
Millet, German—



